Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 12-03-2010 Time: 16:51:46

Record Selected for Analysis

KVPX-LD BSFDTL -20201203AAA LAS VEGAS NV US
Channel 6 ERP 0.3 kW HAAT 538 m RCAMSL 1332 m STRINGENT MASK
Latitude 35 -56-46 Longitude 115 -2 -34
Status APP Zone 0 Border
Dir Antenna Make CDB Model 00000000073678 Beam tilt N Ref Azimuth 290
Last update 00000000 Cutoff date 00000000 Docket
Comments
Applicant MAKO

Cell Size for Service Analysis 1.0 km/side

Distance Increments for Longley-Rice Analysis 1.00 km

Not full service station

Facility meets maximum power limit

Azimuth (Deg)	ERP (kW)	HAAT (m)	43.0 dBu F(50,90) (km)
0.0	0.126	686.6	58.8
45.0	0.001	623.6	22.9
90.0	0.001	612.6	20.2
135.0	0.001	712.5	21.7
180.0	0.001	298.7	16.0
225.0	0.163	326.9	44.9
270.0	0.252	501.9	56.8
315.0	0.262	622.1	62.8

Contour Overlap to Proposed Station

Contour Overlap Evaluation to Proposed Station Complete

Proposed facility OK to FCC Monitoring Stations

Proposed facility OK toward West Virginia quiet zone

Proposed facility OK toward Table Mountain

Proposed facility is beyond the Canadian coordination distance

Proposed facility is within the Mexican coordination distance
Distance to border = 360.0km

Proposed station is OK toward AM broadcast stations

****

Start of Interference Analysis

Proposed Station

Channel	Call	City/State	ARN	
6	KVPX-LD	LAS VEGAS NV	BSFDTL	20201203AAA

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K11LX	BULLHEAD CITY AZ	92.7	APP	BDISDTV	- 20091030AGX
05	K05BU	ENTERPRISE UT	217.7	LIC	BLTTV	-542
05	K05AR-D	ROCKVILLE UT	224.1	LIC	BLDTV	- 20090406AFQ
05	K05CP	TOQUERVILLE UT	215.8	LIC	BLTTV	-1144
06	K06AE	FLAGSTAFF AZ	299.2	CP	BDFCDTV	- 20090604ACN
06	KTVW-CA	FLAGSTAFF/DONEY PARK AZ	321.2	LIC	BLTVL	- 19930914IG
06	K25DM	PHOENIX AZ	375.8	CP	BDISTVL	- 20071121ADN
06	KTVP-LD	PHOENIX AZ	375.7	CP	BDCCDTL	- 20061005ABF
06	K06AE	PRESCOTT AZ	279.2	LIC	BLTTV	-3781
06	NEW	QUARTZSITE AZ	271.5	APP	BNPDVL	- 20091001AJU
06	KVFA-LP	YUMA AZ	364.6	APP	BSTA	- 20071115ABI
06	KVFA-LP	YUMA AZ	363.5	LIC	BLTVL	- 20071009AAS
06	K06OW	BAKERSFIELD CA	345.5	CP	BNPTVL	- 20000831BGT
06	K06MU	BIG BEAR LAKE CA	254.7	LIC	BLTVL	- 20030814AJL
06	NEW	CALIENTE CA	319.3	APP	BNPTVL	- 20000831BZW
06	KCIO-LP	HESPERIA CA	282.5	CP	BPTVL	- 20090415ABR
06	K06MB	INDIO CA	261.6	LIC	BLTVA	- 20050315AGG

06	K06OL	INYOKERN, ETC. CA	256.6	LIC	BLTVL	- 20080516ABV
06	NEW	JOHANNESBURG CA	243.4	APP	BNPTVL	- 20000829AXH
06	KSFV-CA	LOS ANGELES CA	335.4	APP	BPTVA	- 20090630AFD
06	KSFV-CA	LOS ANGELES CA	335.4	APP	BDISDVA	- 20090114ABC
06	KSFV-LD	LOS ANGELES CA	335.4	APP	BDCCDVL	- 20061030ASV
06	K06IQ	NEWBERRY SPRINGS CA	193.1	LIC	BLTTV	-5094
06	KCIO-LP	ONTARIO CA	282.5	APP	BDFCDVL	- 20090608ABK
06	KSFV-CA	SAN FERNANDO VALLEY CA	335.4	LIC	BLTVA	- 20041104AKL
06	NEW	TEHACHAPI CA	320.9	APP	BNPTVL	- 20000831BOQ
06	K45DU	VENTURA CA	428.5	APP	BDISTVL	- 20081212ABJ
06	KCIO-LP	VICTORVILLE CA	252.2	APP	BSTA	- 20091210ACK
06	KCIO-LP	VICTORVILLE CA	222.4	LIC	BLTVL	- 20090306ACH
06	K06KD	AUSTIN NV	428.1	LIC	BLTTV	- 19810424II
06	K06KM	DUCKWATER, ETC. NV	329.6	LIC	BLTTV	- 19870831IJ
06	K06HT	ELY NV	368.9	LIC	BLTTV	- 19771103IA
06	K06HT	ELY NV	368.9	CP	BDFCDTV	- 20090720ADR
06	K06NZ	GABBS NV	410.8	LIC	BLTTV	- 20040204ACX
06	KBVE-LP	HAWTHORNE NV	428.1	CP	BNPTVL	- 20000830BMB
06	DK06KE	INDIAN SPRINGS NV	89.4	LIC	BLTTV	- 19810325JE
06	KVPX-LD	LAS VEGAS NV	0.0	CP MOD	BMPDVL	- 20090612AES
06	K53DG	LAUGHLIN NV	82.0	CP	BDISDTV	- 20090629ABY
06	K06KQ	MANHATTAN NV	339.1	LIC	BLTTV	- 19821206IZ
06	DK06IT	MERCURY, ETC. NV	113.3	LIC	BLTTV	-4785
06	K06DM	PANACA NV	175.8	LIC	BLTTV	- 19960826JA
06	K06OB	CANE BEDS,AZ/HILLDAL UT	150.5	LIC	BLTTV	- 20060213ABO
06	K06OB	CANE BEDS,AZ/HILLDAL UT	208.5	APP	BMJPTTV	- 20090825BCX
06	K06JA-D	CEDAR CANYON UT	267.7	LIC	BLDTV	- 20090728ABI
06	K06FL	FISH LAKE RESORT UT	411.0	LIC	BLTTV	-4131

 06   K06KO   KANARRAVILLE, ETC. UT   237.0 LIC   BLTTV   -
20061219ABF
 06   K06IG   KOOSHAREM UT   400.9 LIC   BLTTV   -4279
 06   K06BS   LOA, ETC. UT   401.4 LIC   BLTTV   -3916
 06   K06FM   LONG VALLEY JUNCTION UT   284.6 LIC   BLTTV   -4596
 06   K06NR   NAVAJO MTN.SCH.,ETC. UT   400.4 LIC   BLTTV   -
20060222ABF
 06   K06BQ   RICHFIELD, ETC. UT   398.6 LIC   BLTTV   -
19961217JA
 06   K67HK   ST. GEORGE UT   180.8 CP   BDISTVL   -
20081218ABD
 06   K67HK   ST. GEORGE UT   180.8 APP   BMPTVL   -
20100112ADM

%%

Analysis of Interference to Affected Station   1

Analysis of current record
Channel   Call   City/State   Application Ref. No.
   05   K11LX   BULLHEAD CITY AZ   BDISDTV   -20091030AGX

Stations Potentially Affecting This Station

Chan   Call   City/State   Dist(km) Status Application Ref.
No.
 05   NEW   PARKER AZ   162.8 APP   BNPDVL   -
20090825ARO
 05   KYPO-LP TACNA AZ   187.8 APP   BDISDVL   -
20090810ADG
 05   NEW   BAKERSFIELD CA   380.3 APP   BNPDVL   -
20090918AAA
 05   KRVD-LP BANNING CA   244.3 APP   BDISDVL   -
20090824AKC
 05   K05AR-D ROCKVILLE UT   255.3 LIC   BLDTV   -
20090406AFQ
 06   NEW   QUARTZSITE AZ   183.4 APP   BNPDVL   -
20091001AJU
 06   KVPX-LD LAS VEGAS NV   92.7 CP MOD BMPDVL   -
20090612AES
 06   K53DG   LAUGHLIN NV   17.5 CP   BDISDTV   -
20090629ABY
 6   KVPX-LD LAS VEGAS NV   92.7 APP   BSFDTL   -
20201203AAA
 Proposal causes no interference

##

Analysis of Interference to Affected Station   2

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
05	K05BU	ENTERPRISE UT	BLTTV	-542

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K11LX	BULLHEAD CITY AZ	275.3	APP	BDISDTV	-20091030AGX
05	NEW	PARKER AZ	369.5	APP	BNPDVL	-20090825ARO
05	KYPO-LP	TACNA AZ	417.0	APP	BDISDVL	-20090810ADG
05	K05JU	ELKO NV	396.1	CP	BDFCDTV	-20090716AAI
05	K05DO	ANTIMONY UT	161.8	LIC	BLTTV	-3433
05	K05HB	CEDAR CITY UT	62.0	LIC	BLTTV	-20040818ABF
05	K05DV	ESCALANTE UT	180.2	LIC	BLTT	-3357
05	K05AX	KANAB UT	122.8	LIC	BLTTV	-4127
05	K05BH	MARYSVALE UT	166.8	LIC	BLTTV	-4574
05	K05AT	MINERSVILLE UT	99.9	LIC	BLTTV	-554
05	K05DU	ORDERVILLE UT	104.1	LIC	BLTTV	-3383
05	K05BB	PANGUITCH UT	114.8	LIC	BLTTV	-4429
05	KPDR-LP	PARK CITY UT	396.6	APP	BDISDVL	-20090824AFO
05	K05AR-D	ROCKVILLE UT	79.5	LIC	BLDTV	-20090406AFQ
05	K05CP	TOQUERVILLE UT	54.3	LIC	BLTTV	-1144
05	K05FY	TROPIC, ETC. UT	146.3	LIC	BLTTV	-4790
06	K06HT	ELY NV	210.7	CP	BDFCDTV	-20090720ADR
06	KVPX-LD	LAS VEGAS NV	217.7	CP MOD	BMPDVL	-20090612AES
06	K06JA-D	CEDAR CANYON UT	77.2	LIC	BLDTV	-20090728ABI
6	KVPX-LD	LAS VEGAS NV	217.7	APP	BSFDTL	-20201203AAA

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 3

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
05	K05AR-D	ROCKVILLE UT	BLDTV	-20090406AFQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K11LX	BULLHEAD CITY AZ	255.3	APP	BDISDTV	- 20091030AGX
05	NEW	PARKER AZ	316.3	APP	BNPDVL	- 20090825ARO
05	KYPO-LP	TACNA AZ	366.6	APP	BDISDVL	- 20090810ADG
05	K05DO	ANTIMONY UT	143.7	LIC	BLTTV	-3433
05	K05HB	CEDAR CITY UT	54.0	LIC	BLTTV	- 20040818ABF
05	K05BU	ENTERPRISE UT	79.5	LIC	BLTTV	-542
05	K05DV	ESCALANTE UT	144.4	LIC	BLTT	-3357
05	K05AX	KANAB UT	46.4	LIC	BLTTV	-4127
05	K05BH	MARYSVALE UT	166.5	LIC	BLTTV	-4574
05	K05AT	MINERSVILLE UT	133.6	LIC	BLTTV	-554
05	K05DU	ORDERVILLE UT	38.4	LIC	BLTTV	-3383
05	K05BB	PANGUITCH UT	90.0	LIC	BLTTV	-4429
05	KPDR-LP	PARK CITY UT	417.8	APP	BDISDVL	- 20090824AFO
05	K05CP	TOQUERVILLE UT	25.5	LIC	BLTTV	-1144
05	K05FY	TROPIC, ETC. UT	104.7	LIC	BLTTV	-4790
06	KVPX-LD	LAS VEGAS NV	224.1	CP MOD	BMPDVL	- 20090612AES
06	K06JA-D	CEDAR CANYON UT	52.0	LIC	BLDTV	- 20090728ABI
6	KVPX-LD	LAS VEGAS NV	224.1	APP	BSFDTL	- 20201203AAA

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
05	K05CP	TOQUERVILLE UT	BLTTV	-1144

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K11LX	BULLHEAD CITY AZ	256.0	APP	BDISDTV	- 20091030AGX
05	NEW	PARKER AZ	329.6	APP	BNPDVL	- 20090825ARO
05	KYPO-LP	TACNA AZ	379.0	APP	BDISDVL	- 20090810ADG
05	K05DO	ANTIMONY UT	148.2	LIC	BLTTV	-3433

05	K05HB	CEDAR CITY UT	46.1	LIC	BLTTV	-20040818ABF
05	K05BU	ENTERPRISE UT	54.3	LIC	BLTTV	-542
05	K05DV	ESCALANTE UT	155.2	LIC	BLTT	-3357
05	K05AX	KANAB UT	71.0	LIC	BLTTV	-4127
05	K05BH	MARYSVALE UT	165.7	LIC	BLTTV	-4574
05	K05AT	MINERSVILLE UT	120.9	LIC	BLTTV	-554
05	K05DU	ORDERVILLE UT	57.5	LIC	BLTTV	-3383
05	K05BB	PANGUITCH UT	94.5	LIC	BLTTV	-4429
05	KPDR-LP	PARK CITY UT	412.6	APP	BDISDVL	-20090824AFO
05	K05AR-D	ROCKVILLE UT	25.5	LIC	BLDTV	-20090406AFQ
05	K05BG	TEASDALE,TORREY UT	191.5	LIC	BLTTV	-3915
05	K05FY	TROPIC, ETC. UT	116.5	LIC	BLTTV	-4790
06	KVPX-LD	LAS VEGAS NV	215.8	CP MOD	BMPDVL	-20090612AES
06	K06JA-D	CEDAR CANYON UT	51.9	LIC	BLDTV	-20090728ABI
06	K06KO	KANARRAVILLE, ETC. UT	24.7	LIC	BLTTV	-20061219ABF
06	K67HK	ST. GEORGE UT	35.0	CP	BDISTVL	-20081218ABD
6	KVPX-LD	LAS VEGAS NV	215.8	APP	BSFDTL	-20201203AAA

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 5

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06AE	FLAGSTAFF AZ	BDFCDTV	-20090604ACN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K05MK	FLAGSTAFF AZ	63.1	CP	BNPTVL	-20000816AAO
05	NEW	PARKER AZ	104.2	APP	BNPDVL	-20090825ARO
05	KYPO-LP	TACNA AZ	144.5	APP	BDISDVL	-20090810ADG
06	KTVW-CA	FLAGSTAFF/DONEY PARK AZ	76.5	LIC	BLTVL	-19930914IG
06	K25DM	PHOENIX AZ	123.1	CP	BDISTVL	-20071121ADN

```
 06   KTVP-LD  PHOENIX AZ                123.0  CP     BDCCDTL   -
20061005ABF
 06   NEW      QUARTZSITE AZ             240.6  APP    BNPDVL    -
20091001AJU
 06   NEW      WILLCOX AZ                361.1  APP    BNPDVL    -
20091228AAI
 06   K06CU    GRANTS NM                 387.2  APP    BDISDTV   -
20081022ABF
 06   KVPX-LD  LAS VEGAS NV              299.2  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               246.7  CP     BDISDTV   -
20090629ABY
 06   K06JA-D  CEDAR CANYON UT           328.9  LIC    BLDTV     -
20090728ABI
 6    KVPX-LD  LAS VEGAS NV              299.2  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference

##########################################################################


     Analysis of Interference to Affected Station   6


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      KTVW-CA    FLAGSTAFF/DONEY PARK AZ   BLTVL     -19930914IG

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
 05   K05MK    FLAGSTAFF AZ               31.3  CP     BNPTVL    -
20000816AAO
 05   NEW      PARKER AZ                 175.7  APP    BNPDVL    -
20090825ARO
 05   KYPO-LP  TACNA AZ                  219.9  APP    BDISDVL   -
20090810ADG
 06   K06AE    FLAGSTAFF AZ               76.5  CP     BDFCDTV   -
20090604ACN
 06   KTVP-LD  PHOENIX AZ                188.3  CP     BDCCDTL   -
20061005ABF
 06   K06AE    PRESCOTT AZ               119.8  LIC    BLTTV     -3781
 06   NEW      QUARTZSITE AZ             313.2  APP    BNPDVL    -
20091001AJU
 06   NEW      WILLCOX AZ                383.1  APP    BNPDVL    -
20091228AAI
 06   K06JF    CORTEZ CO                 379.0  CP     BDFCDTT   -
20060324AAJ
 06   K06CU    GRANTS NM                 336.0  APP    BDISDTV   -
20081022ABF
 06   KVPX-LD  LAS VEGAS NV              321.2  CP MOD BMPDVL    -
20090612AES
```

```
 06   K53DG    LAUGHLIN NV               285.6  CP     BDISDTV   -
20090629ABY
 06   K06JA-D  CEDAR CANYON UT           285.3  LIC    BLDTV     -
20090728ABI
 06   K06NR    NAVAJO MTN.SCH.,ETC. UT   211.5  LIC    BLTTV     -
20060222ABF
 6    KVPX-LD  LAS VEGAS NV              321.2  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference

##########################################################################


     Analysis of Interference to Affected Station   7


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      K25DM      PHOENIX AZ                BDISTVL   -20071121ADN

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
 05   NEW      PARKER AZ                 126.3  APP    BNPDVL    -
20090825ARO
 05   KYPO-LP  TACNA AZ                  118.0  APP    BDISDVL   -
20090810ADG
 06   K06AE    FLAGSTAFF AZ              123.1  CP     BDFCDTV   -
20090604ACN
 06   KTVP-LD  PHOENIX AZ                  0.1  CP     BDCCDTL   -
20061005ABF
 06   K06AE    PRESCOTT AZ               107.8  LIC    BLTTV     -3781
 06   NEW      QUARTZSITE AZ             209.5  APP    BNPDVL    -
20091001AJU
 06   NEW      WILLCOX AZ                277.4  APP    BNPDVL    -
20091228AAI
 06   K06CU    GRANTS NM                 419.8  APP    BDISDTV   -
20081022ABF
 06   KVPX-LD  LAS VEGAS NV              375.8  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               305.3  CP     BDISDTV   -
20090629ABY
 6    KVPX-LD  LAS VEGAS NV              375.8  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference

##########################################################################


     Analysis of Interference to Affected Station   8


Analysis of current record
```

Channel Call City/State Application Ref. No.
06 KTVP-LD PHOENIX AZ BDCCDTL -20061005ABF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	NEW	PARKER AZ	126.2	APP	BNPDVL	-20090825ARO
05	KYPO-LP	TACNA AZ	117.9	APP	BDISDVL	-20090810ADG
06	K06AE	FLAGSTAFF AZ	123.0	CP	BDFCDTV	-20090604ACN
06	K25DM	PHOENIX AZ	0.1	CP	BDISTVL	-20071121ADN
06	K06AE	PRESCOTT AZ	107.7	LIC	BLTTV	-3781
06	NEW	QUARTZSITE AZ	209.5	APP	BNPDVL	-20091001AJU
06	NEW	WILLCOX AZ	277.5	APP	BNPDVL	-20091228AAI
06	K06CU	GRANTS NM	419.7	APP	BDISDTV	-20081022ABF
06	KVPX-LD	LAS VEGAS NV	375.7	CP MOD	BMPDVL	-20090612AES
06	K53DG	LAUGHLIN NV	305.2	CP	BDISDTV	-20090629ABY
6	KVPX-LD	LAS VEGAS NV	375.7	APP	BSFDTL	-20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 9

Analysis of current record
Channel Call City/State Application Ref. No.
06 K06AE PRESCOTT AZ BLTTV -3781

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K11LX	BULLHEAD CITY AZ	200.8	APP	BDISDTV	-20091030AGX
05	NEW	PARKER AZ	59.8	APP	BNPDVL	-20090825ARO
05	KYPO-LP	TACNA AZ	100.1	APP	BDISDVL	-20090810ADG
06	KTVW-CA	FLAGSTAFF/DONEY PARK AZ	119.8	LIC	BLTVL	-19930914IG
06	K25DM	PHOENIX AZ	107.8	CP	BDISTVL	-20071121ADN

06	KTVP-LD	PHOENIX AZ	107.7	CP	BDCCDTL	- 20061005ABF
06	NEW	QUARTZSITE AZ	195.5	APP	BNPDVL	- 20091001AJU
06	NEW	WILLCOX AZ	371.2	APP	BNPDVL	- 20091228AAI
06	K06CU	GRANTS NM	428.9	APP	BDISDTV	- 20081022ABF
06	KVPX-LD	LAS VEGAS NV	279.2	CP MOD	BMPDVL	- 20090612AES
06	K53DG	LAUGHLIN NV	218.1	CP	BDISDTV	- 20090629ABY
06	K06JA-D	CEDAR CANYON UT	346.9	LIC	BLDTV	- 20090728ABI
6	KVPX-LD	LAS VEGAS NV	279.2	APP	BSFDTL	- 20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application Ref. No.
06	NEW	QUARTZSITE AZ	BNPDVL -20091001AJU

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
05	K11LX	BULLHEAD CITY AZ	183.4	APP	BDISDTV - 20091030AGX
05	NEW	PARKER AZ	137.5	APP	BNPDVL - 20090825ARO
05	KYPO-LP	TACNA AZ	100.4	APP	BDISDVL - 20090810ADG
06	K06AE	FLAGSTAFF AZ	240.6	CP	BDFCDTV - 20090604ACN
06	KTVP-LD	PHOENIX AZ	209.5	CP	BDCCDTL - 20061005ABF
06	K06AE	PRESCOTT AZ	195.5	LIC	BLTTV -3781
06	KVFA-LP	YUMA AZ	100.8	APP	BSTA - 20071115ABI
06	K06MB	INDIO CA	175.4	LIC	BLTVA - 20050315AGG
06	KSFV-CA	LOS ANGELES CA	349.9	APP	BDISDVA - 20090114ABC
06	KSFV-LD	LOS ANGELES CA	349.9	APP	BDCCDVL - 20061030ASV
06	KCIO-LP	ONTARIO CA	288.1	APP	BDFCDVL - 20090608ABK

```
 06   KVPX-LD  LAS VEGAS NV              271.5  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               190.0  CP     BDISDTV   -
20090629ABY
 6    KVPX-LD  LAS VEGAS NV              271.5  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference
```

##

Analysis of Interference to Affected Station 11

```
Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      KVFA-LP    YUMA AZ                   BSTA      -20071115ABI
```

Stations Potentially Affecting This Station

```
Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
 05   NEW      PARKER AZ                 224.2  APP    BNPDVL    -
20090825ARO
 05   KYPO-LP  TACNA AZ                  176.1  APP    BDISDVL   -
20090810ADG
 06   K06AE    FLAGSTAFF AZ              319.9  CP     BDFCDTV   -
20090604ACN
 06   KTVP-LD  PHOENIX AZ                253.9  CP     BDCCDTL   -
20061005ABF
 06   NEW      QUARTZSITE AZ             100.8  APP    BNPDVL    -
20091001AJU
 06   KSFV-CA  LOS ANGELES CA            363.9  APP    BDISDVA   -
20090114ABC
 06   KSFV-LD  LOS ANGELES CA            363.9  APP    BDCCDVL   -
20061030ASV
 06   KCIO-LP  ONTARIO CA                310.5  APP    BDFCDVL   -
20090608ABK
 06   KVPX-LD  LAS VEGAS NV              364.6  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               285.2  CP     BDISDTV   -
20090629ABY
 6    KVPX-LD  LAS VEGAS NV              364.6  APP    BSFDTL    -
20201203AAA

 Proposed station is beyond the site to
 nearest cell evaluation distance
```

##

Analysis of Interference to Affected Station 12

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	KVFA-LP	YUMA AZ	BLTVL	-20071009AAS

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	NEW	PARKER AZ	224.8	APP	BNPDVL	-20090825ARO
05	KYPO-LP	TACNA AZ	176.9	APP	BDISDVL	-20090810ADG
06	K06AE	FLAGSTAFF AZ	320.9	CP	BDFCDTV	-20090604ACN
06	KTVP-LD	PHOENIX AZ	255.5	CP	BDCCDTL	-20061005ABF
06	NEW	QUARTZSITE AZ	100.5	APP	BNPDVL	-20091001AJU
06	KSFV-CA	LOS ANGELES CA	361.6	APP	BDISDVA	-20090114ABC
06	KSFV-LD	LOS ANGELES CA	361.6	APP	BDCCDVL	-20061030ASV
06	KCIO-LP	ONTARIO CA	308.3	APP	BDFCDVL	-20090608ABK
06	KVPX-LD	LAS VEGAS NV	363.5	CP MOD	BMPDVL	-20090612AES
06	K53DG	LAUGHLIN NV	284.2	CP	BDISDTV	-20090629ABY
6	KVPX-LD	LAS VEGAS NV	363.5	APP	BSFDTL	-20201203AAA

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 13

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06OW	BAKERSFIELD CA	BNPTVL	-20000831BGT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	NEW	BAKERSFIELD CA	8.6	APP	BNPTVL	-20000828BEJ
05	NEW	BAKERSFIELD CA	13.9	APP	BNPDVL	-20090918AAA
05	NEW	SANTA BARBARA CA	124.7	APP	BNPDVL	-20090910ABF

06	NEW	CALIENTE CA	38.9	APP	BNPTVL	- 20000831BZW
06	NEW	CERES CA	304.9	APP	BNPDVL	- 20090825BYV
06	KCIO-LP	HESPERIA CA	176.0	CP	BPTVL	- 20090415ABR
06	K06OL	INYOKERN, ETC. CA	89.2	LIC	BLTVL	- 20080516ABV
06	NEW	JOHANNESBURG CA	104.3	APP	BNPTVL	- 20000829AXH
06	KSFV-CA	LOS ANGELES CA	139.9	APP	BPTVA	- 20090630AFD
06	KSFV-CA	LOS ANGELES CA	139.9	APP	BDISDVA	- 20090114ABC
06	KSFV-LD	LOS ANGELES CA	139.9	APP	BDCCDVL	- 20061030ASV
06	KCIO-LP	ONTARIO CA	176.0	APP	BDFCDVL	- 20090608ABK
06	KSFV-CA	SAN FERNANDO VALLEY CA	139.9	LIC	BLTVA	- 20041104AKL
06	NEW	SAN LUIS OB CA	134.9	APP	BNPDVL	- 20090825BTH
06	NEW	SANTA MARIA CA	134.9	APP	BNPDVL	- 20090825BOX
06	NEW	TEHACHAPI CA	37.4	APP	BNPTVL	- 20000831BOQ
06	K45DU	VENTURA CA	118.8	APP	BDISTVL	- 20081212ABJ
06	KVPX-LD	LAS VEGAS NV	345.5	CP MOD	BMPDVL	- 20090612AES
06	K53DG	LAUGHLIN NV	367.2	CP	BDISDTV	- 20090629ABY
6	KVPX-LD	LAS VEGAS NV	345.5	APP	BSFDTL	- 20201203AAA

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 14

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06MU	BIG BEAR LAKE CA	BLTVL	-20030814AJL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	NEW	BAKERSFIELD CA	213.3	APP	BNPDVL	- 20090918AAA

```
 05   KRVD-LP  BANNING CA                 24.3  APP    BDISDVL   -
20090824AKC
 06   NEW      QUARTZSITE AZ             248.0  APP    BNPDVL    -
20091001AJU
 06   NEW      CALIENTE CA               170.3  APP    BNPTVL    -
20000831BZW
 06   KCIO-LP  HESPERIA CA                41.3  CP     BPTVL     -
20090415ABR
 06   K06MB    INDIO CA                   79.9  LIC    BLTVA     -
20050315AGG
 06   K06OL    INYOKERN, ETC. CA         156.4  LIC    BLTVL     -
20080516ABV
 06   NEW      JOHANNESBURG CA           141.3  APP    BNPTVL    -
20000829AXH
 06   KSFV-CA  LOS ANGELES CA            105.6  APP    BPTVA     -
20090630AFD
 06   KSFV-CA  LOS ANGELES CA            105.6  APP    BDISDVA   -
20090114ABC
 06   KSFV-LD  LOS ANGELES CA            105.6  APP    BDCCDVL   -
20061030ASV
 06   K06IQ    NEWBERRY SPRINGS CA        69.4  LIC    BLTTV     -5094
 06   KCIO-LP  ONTARIO CA                 41.3  APP    BDFCDVL   -
20090608ABK
 06   KSFV-CA  SAN FERNANDO VALLEY CA    105.6  LIC    BLTVA     -
20041104AKL
 06   NEW      SAN LUIS OB CA            308.6  APP    BNPDVL    -
20090825BTH
 06   NEW      SANTA MARIA CA            308.6  APP    BNPDVL    -
20090825BOX
 06   KVPX-LD  LAS VEGAS NV              254.7  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               227.8  CP     BDISDTV   -
20090629ABY
 6    KVPX-LD  LAS VEGAS NV              254.7  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference

##########################################################################


     Analysis of Interference to Affected Station  15


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      NEW        CALIENTE CA               BNPTVL    -20000831BZW

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
 05   NEW      BAKERSFIELD CA             36.6  APP    BNPTVL    -
20000828BEJ
```

```
 05   NEW      BAKERSFIELD CA             44.3  APP    BNPDVL    -
20090918AAA
 05   KRVD-LP  BANNING CA                191.4  APP    BDISDVL   -
20090824AKC
 05   NEW      SANTA BARBARA CA          135.9  APP    BNPDVL    -
20090910ABF
 06   NEW      QUARTZSITE AZ             412.5  APP    BNPDVL    -
20091001AJU
 06   K06OW    BAKERSFIELD CA             38.9  CP     BNPTVL    -
20000831BGT
 06   K06MU    BIG BEAR LAKE CA          170.3  LIC    BLTVL     -
20030814AJL
 06   NEW      CERES CA                  341.7  APP    BNPDVL    -
20090825BYV
 06   KCIO-LP  HESPERIA CA               137.8  CP     BPTVL     -
20090415ABR
 06   K06OL    INYOKERN, ETC. CA          65.1  LIC    BLTVL     -
20080516ABV
 06   NEW      JOHANNESBURG CA            76.0  APP    BNPTVL    -
20000829AXH
 06   KSFV-CA  LOS ANGELES CA            107.5  APP    BPTVA     -
20090630AFD
 06   KSFV-CA  LOS ANGELES CA            107.5  APP    BDISDVA   -
20090114ABC
 06   KSFV-LD  LOS ANGELES CA            107.5  APP    BDCCDVL   -
20061030ASV
 06   K06IQ    NEWBERRY SPRINGS CA       162.6  LIC    BLTTV     -5094
 06   KCIO-LP  ONTARIO CA                137.8  APP    BDFCDVL   -
20090608ABK
 06   KSFV-CA  SAN FERNANDO VALLEY CA    107.5  LIC    BLTVA     -
20041104AKL
 06   NEW      SAN LUIS OB CA            161.9  APP    BNPDVL    -
20090825BTH
 06   NEW      SANTA MARIA CA            161.9  APP    BNPDVL    -
20090825BOX
 06   NEW      TEHACHAPI CA                1.7  APP    BNPTVL    -
20000831BOQ
 06   K45DU    VENTURA CA                120.1  APP    BDISTVL   -
20081212ABJ
 06   KVPX-LD  LAS VEGAS NV              319.3  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               335.0  CP     BDISDTV   -
20090629ABY
 6    KVPX-LD  LAS VEGAS NV              319.3  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference

##########################################################################

     Analysis of Interference to Affected Station  16

Analysis of current record
```

Channel	Call	City/State	Application	Ref. No.
06	KCIO-LP	HESPERIA CA	BPTVL	-20090415ABR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	NEW	BAKERSFIELD CA	181.9	APP	BNPDVL	-20090918AAA
05	KRVD-LP	BANNING CA	56.0	APP	BDISDVL	-20090824AKC
05	KHTV-LP	LOS ANGELES CA	64.8	APP	BDISTVL	-20090630AGG
05	NEW	SANTA BARBARA CA	213.7	APP	BNPDVL	-20090910ABF
06	NEW	QUARTZSITE AZ	288.1	APP	BNPDVL	-20091001AJU
06	K06MU	BIG BEAR LAKE CA	41.3	LIC	BLTVL	-20030814AJL
06	NEW	CALIENTE CA	137.8	APP	BNPTVL	-20000831BZW
06	K06MB	INDIO CA	116.2	LIC	BLTVA	-20050315AGG
06	K06OL	INYOKERN, ETC. CA	137.6	LIC	BLTVL	-20080516ABV
06	NEW	JOHANNESBURG CA	125.7	APP	BNPTVL	-20000829AXH
06	KSFV-CA	LOS ANGELES CA	64.5	APP	BPTVA	-20090630AFD
06	KSFV-CA	LOS ANGELES CA	64.5	APP	BDISDVA	-20090114ABC
06	KSFV-LD	LOS ANGELES CA	64.5	APP	BDCCDVL	-20061030ASV
06	K06IQ	NEWBERRY SPRINGS CA	89.7	LIC	BLTTV	-5094
06	KSFV-CA	SAN FERNANDO VALLEY CA	64.5	LIC	BLTVA	-20041104AKL
06	NEW	SAN LUIS OB CA	268.5	APP	BNPDVL	-20090825BTH
06	NEW	SANTA MARIA CA	268.5	APP	BNPDVL	-20090825BOX
06	NEW	TEHACHAPI CA	139.1	APP	BNPTVL	-20000831BOQ
06	K45DU	VENTURA CA	181.5	APP	BDISTVL	-20081212ABJ
06	KVPX-LD	LAS VEGAS NV	282.5	CP MOD	BMPDVL	-20090612AES
06	K53DG	LAUGHLIN NV	263.5	CP	BDISDTV	-20090629ABY
6	KVPX-LD	LAS VEGAS NV	282.5	APP	BSFDTL	-20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 17

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06MB	INDIO CA	BLTVA	-20050315AGG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K11LX	BULLHEAD CITY AZ	219.1	APP	BDISDTV	-20091030AGX
05	KRVD-LP	BANNING CA	60.2	APP	BDISDVL	-20090824AKC
05	KEVC-CA	INDIO CA	0.1	LIC	BLTVL	-19990811JB
06	K06AE	FLAGSTAFF AZ	390.3	CP	BDFCDTV	-20090604ACN
06	KTVP-LD	PHOENIX AZ	383.4	CP	BDCCDTL	-20061005ABF
06	NEW	QUARTZSITE AZ	175.4	APP	BNPDVL	-20091001AJU
06	K06MU	BIG BEAR LAKE CA	79.9	LIC	BLTVL	-20030814AJL
06	KCIO-LP	HESPERIA CA	116.2	CP	BPTVL	-20090415ABR
06	K06OL	INYOKERN, ETC. CA	232.7	LIC	BLTVL	-20080516ABV
06	KSFV-CA	LOS ANGELES CA	175.3	APP	BPTVA	-20090630AFD
06	KSFV-CA	LOS ANGELES CA	175.3	APP	BDISDVA	-20090114ABC
06	KSFV-LD	LOS ANGELES CA	175.3	APP	BDCCDVL	-20061030ASV
06	K06IQ	NEWBERRY SPRINGS CA	122.1	LIC	BLTTV	-5094
06	KCIO-LP	ONTARIO CA	116.2	APP	BDFCDVL	-20090608ABK
06	KSFV-CA	SAN FERNANDO VALLEY CA	175.3	LIC	BLTVA	-20041104AKL
06	NEW	SAN LUIS OB CA	383.7	APP	BNPDVL	-20090825BTH
06	NEW	SANTA MARIA CA	383.7	APP	BNPDVL	-20090825BOX
06	NEW	TEHACHAPI CA	251.6	APP	BNPTVL	-20000831BOQ
06	KVPX-LD	LAS VEGAS NV	261.6	CP MOD	BMPDVL	-20090612AES
06	K53DG	LAUGHLIN NV	210.5	CP	BDISDTV	-20090629ABY
6	KVPX-LD	LAS VEGAS NV	261.6	APP	BSFDTL	-20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 18

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06OL	INYOKERN, ETC. CA	BLTVL	-20080516ABV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	NEW	BAKERSFIELD CA	81.6	APP	BNPTVL	-20000828BEJ
05	NEW	BAKERSFIELD CA	83.7	APP	BNPDVL	-20090918AAA
05	KRVD-LP	BANNING CA	180.4	APP	BDISDVL	-20090824AKC
05	K05FO	RIDGECREST, ETC. CA	31.6	LIC	BLTTV	-4568
05	NEW	SANTA BARBARA CA	201.0	APP	BNPDVL	-20090910ABF
06	NEW	QUARTZSITE AZ	379.2	APP	BNPDVL	-20091001AJU
06	K06OW	BAKERSFIELD CA	89.2	CP	BNPTVL	-20000831BGT
06	K06MU	BIG BEAR LAKE CA	156.4	LIC	BLTVL	-20030814AJL
06	NEW	CALIENTE CA	65.1	APP	BNPTVL	-20000831BZW
06	NEW	CERES CA	356.2	APP	BNPDVL	-20090825BYV
06	KCIO-LP	HESPERIA CA	137.6	CP	BPTVL	-20090415ABR
06	K06MB	INDIO CA	232.7	LIC	BLTVA	-20050315AGG
06	NEW	JOHANNESBURG CA	17.9	APP	BNPTVL	-20000829AXH
06	KSFV-CA	LOS ANGELES CA	137.8	APP	BPTVA	-20090630AFD
06	KSFV-CA	LOS ANGELES CA	137.8	APP	BDISDVA	-20090114ABC
06	KSFV-LD	LOS ANGELES CA	137.8	APP	BDCCDVL	-20061030ASV
06	K06IQ	NEWBERRY SPRINGS CA	123.0	LIC	BLTTV	-5094
06	KCIO-LP	ONTARIO CA	137.6	APP	BDFCDVL	-20090608ABK
06	KSFV-CA	SAN FERNANDO VALLEY CA	137.8	LIC	BLTVA	-20041104AKL
06	NEW	SAN LUIS OB CA	223.2	APP	BNPDVL	-20090825BTH

```
 06   NEW      SANTA MARIA CA            223.2  APP    BNPDVL    -
20090825BOX
 06   NEW      TEHACHAPI CA               66.5  APP    BNPTVL    -
20000831BOQ
 06   K45DU    VENTURA CA                183.8  APP    BDISTVL   -
20081212ABJ
 06   KVPX-LD  LAS VEGAS NV              256.6  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               279.4  CP     BDISDTV   -
20090629ABY
 06   DK06IT   MERCURY, ETC. NV          212.1  LIC    BLTTV     -4785
 6    KVPX-LD  LAS VEGAS NV              256.6  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference

##########################################################################


     Analysis of Interference to Affected Station  19


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      NEW        JOHANNESBURG CA           BNPTVL    -20000829AXH

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
 05   NEW      BAKERSFIELD CA            100.0  APP    BNPDVL    -
20090918AAA
 05   KRVD-LP  BANNING CA                165.5  APP    BDISDVL   -
20090824AKC
 05   K05FO    RIDGECREST, ETC. CA         33.4  LIC    BLTTV     -4568
 05   NEW      SANTA BARBARA CA          210.7  APP    BNPDVL    -
20090910ABF
 06   NEW      QUARTZSITE AZ             361.4  APP    BNPDVL    -
20091001AJU
 06   K06OW    BAKERSFIELD CA            104.3  CP     BNPTVL    -
20000831BGT
 06   K06MU    BIG BEAR LAKE CA          141.3  LIC    BLTVL     -
20030814AJL
 06   NEW      CALIENTE CA                76.0  APP    BNPTVL    -
20000831BZW
 06   NEW      CERES CA                  373.6  APP    BNPDVL    -
20090825BYV
 06   KCIO-LP  HESPERIA CA               125.7  CP     BPTVL     -
20090415ABR
 06   K06OL    INYOKERN, ETC. CA          17.9  LIC    BLTVL     -
20080516ABV
 06   KSFV-CA  LOS ANGELES CA            133.5  APP    BPTVA     -
20090630AFD
 06   KSFV-CA  LOS ANGELES CA            133.5  APP    BDISDVA   -
20090114ABC
```

```
 06   KSFV-LD  LOS ANGELES CA           133.5  APP    BDCCDVL   -
20061030ASV
 06   K06IQ    NEWBERRY SPRINGS CA      105.2  LIC    BLTTV     -5094
 06   KCIO-LP  ONTARIO CA               125.7  APP    BDFCDVL   -
20090608ABK
 06   KSFV-CA  SAN FERNANDO VALLEY CA   133.5  LIC    BLTVA     -
20041104AKL
 06   NEW      SAN LUIS OB CA           236.8  APP    BNPDVL    -
20090825BTH
 06   NEW      SANTA MARIA CA           236.8  APP    BNPDVL    -
20090825BOX
 06   NEW      TEHACHAPI CA              77.6  APP    BNPTVL    -
20000831BOQ
 06   KVPX-LD  LAS VEGAS NV             243.4  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV              263.1  CP     BDISDTV   -
20090629ABY
 6    KVPX-LD  LAS VEGAS NV             243.4  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference

#######################################################################


     Analysis of Interference to Affected Station  20


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      KSFV-CA    LOS ANGELES CA            BPTVA     -20090630AFD

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
 05   NEW      BAKERSFIELD CA           149.6  APP    BNPDVL    -
20090918AAA
 05   KRVD-LP  BANNING CA               116.5  APP    BDISDVL   -
20090824AKC
 05   KHTV-LP  LOS ANGELES CA             1.6  APP    BDISTVL   -
20090630AGG
 05   NEW      SANTA BARBARA CA         150.9  APP    BNPDVL    -
20090910ABF
 06   NEW      QUARTZSITE AZ            349.9  APP    BNPDVL    -
20091001AJU
 06   K06OW    BAKERSFIELD CA           139.9  CP     BNPTVL    -
20000831BGT
 06   K06MU    BIG BEAR LAKE CA         105.6  LIC    BLTVL     -
20030814AJL
 06   NEW      CALIENTE CA              107.5  APP    BNPTVL    -
20000831BZW
 06   KCIO-LP  HESPERIA CA               64.5  CP     BPTVL     -
20090415ABR
```

```
 06   K06MB    INDIO CA                  175.3  LIC    BLTVA     -
20050315AGG
 06   K06OL    INYOKERN, ETC. CA         137.8  LIC    BLTVL     -
20080516ABV
 06   NEW      JOHANNESBURG CA           133.5  APP    BNPTVL    -
20000829AXH
 06   KSFV-LD  LOS ANGELES CA              0.0  APP    BDCCDVL   -
20061030ASV
 06   K06IQ    NEWBERRY SPRINGS CA       144.1  LIC    BLTTV     -5094
 06   KCIO-LP  ONTARIO CA                 64.5  APP    BDFCDVL   -
20090608ABK
 06   NEW      SAN LUIS OB CA            209.3  APP    BNPDVL    -
20090825BTH
 06   NEW      SANTA MARIA CA            209.3  APP    BNPDVL    -
20090825BOX
 06   NEW      TEHACHAPI CA              108.1  APP    BNPTVL    -
20000831BOQ
 06   K45DU    VENTURA CA                117.9  APP    BDISTVL   -
20081212ABJ
 06   KVPX-LD  LAS VEGAS NV              335.4  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               324.3  CP     BDISDTV   -
20090629ABY
 6    KVPX-LD  LAS VEGAS NV              335.4  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference

##########################################################################


     Analysis of Interference to Affected Station  21


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      KSFV-CA    LOS ANGELES CA            BDISDVA   -20090114ABC

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
 05   NEW      BAKERSFIELD CA            149.6  APP    BNPDVL    -
20090918AAA
 05   KRVD-LP  BANNING CA                116.5  APP    BDISDVL   -
20090824AKC
 05   KHTV-LP  LOS ANGELES CA              1.6  APP    BDISTVL   -
20090630AGG
 05   NEW      SANTA BARBARA CA          150.9  APP    BNPDVL    -
20090910ABF
 06   NEW      QUARTZSITE AZ             349.9  APP    BNPDVL    -
20091001AJU
 06   K06OW    BAKERSFIELD CA            139.9  CP     BNPTVL    -
20000831BGT
```

```
 06   K06MU    BIG BEAR LAKE CA          105.6  LIC    BLTVL     -
20030814AJL
 06   NEW      CALIENTE CA               107.5  APP    BNPTVL    -
20000831BZW
 06   KCIO-LP  HESPERIA CA                64.5  CP     BPTVL     -
20090415ABR
 06   K06MB    INDIO CA                  175.3  LIC    BLTVA     -
20050315AGG
 06   K06OL    INYOKERN, ETC. CA         137.8  LIC    BLTVL     -
20080516ABV
 06   NEW      JOHANNESBURG CA           133.5  APP    BNPTVL    -
20000829AXH
 06   KSFV-LD  LOS ANGELES CA              0.0  APP    BDCCDVL   -
20061030ASV
 06   K06IQ    NEWBERRY SPRINGS CA       144.1  LIC    BLTTV     -5094
 06   KCIO-LP  ONTARIO CA                 64.5  APP    BDFCDVL   -
20090608ABK
 06   NEW      SAN LUIS OB CA            209.3  APP    BNPDVL    -
20090825BTH
 06   NEW      SANTA MARIA CA            209.3  APP    BNPDVL    -
20090825BOX
 06   NEW      TEHACHAPI CA              108.1  APP    BNPTVL    -
20000831BOQ
 06   K45DU    VENTURA CA                117.9  APP    BDISTVL   -
20081212ABJ
 06   KVPX-LD  LAS VEGAS NV              335.4  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               324.3  CP     BDISDTV   -
20090629ABY
 6    KVPX-LD  LAS VEGAS NV              335.4  APP    BSFDTL    -
20201203AAA

 Total scenarios =   513


Result key:        1
Scenario        1  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                    190871       1042.3

 Potential Interfering Stations Included in above Scenario     1

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV           0          1.0
   lost to ATV IX only                  223          8.9
   lost to all IX                    190871       1043.3

 Potential Interfering Stations Included in above Scenario     1

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:        2
Scenario        2  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     2

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 2

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 3
Scenario 3 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 3

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     3

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:        4
Scenario        4  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     4

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     4

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:        5
Scenario        5  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

```
 Potential Interfering Stations Included in above Scenario     5

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     5

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:        6
Scenario        6  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
```

```
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201318        422.7
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario     6

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201318        423.6
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario     6

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:        7
Scenario        7  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201024        395.1
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario     7

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201045        397.0
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario     7

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:        8
Scenario        8  Affected station       21  KSFV-CA
```

Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	14280	65.0
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 8

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	14346	69.0
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 8

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 9
Scenario 9 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	13457	26.6
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 9

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	13680	35.5
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 9

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 10
Scenario 10 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 10

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 10

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

```
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       11
Scenario       11  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    11

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    11

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       12
Scenario       12  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    12

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    12

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       13
Scenario       13  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    13

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    13
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       14
Scenario       14  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               193238        413.8
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario    14

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               193238        414.8
   lost to all IX                    519951       1717.2
```

Potential Interfering Stations Included in above Scenario 14

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 15
Scenario 15 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	192944	385.2
lost to all IX	519951	1717.2

Potential Interfering Stations Included in above Scenario 15

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	192965	387.2

```
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario    15

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       16
Scenario       16  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 6200         56.2
   lost to all IX                    366508       1513.3

 Potential Interfering Stations Included in above Scenario    16

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV        5377         13.8
```

```
   lost to ATV IX only                 6266         60.1
   lost to all IX                    366508       1513.3

 Potential Interfering Stations Included in above Scenario    16

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       17
Scenario       17  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 5377         16.7
   lost to all IX                    366508       1513.3

 Potential Interfering Stations Included in above Scenario    17

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV        5377         13.8
```

```
   lost to ATV IX only                 5600         25.6
   lost to all IX                    366508       1513.3

 Potential Interfering Stations Included in above Scenario    17

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       18
Scenario       18  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    18

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                    361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    18

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       19
Scenario       19  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    19

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 19

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 20
Scenario 20 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 20

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 20

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 21
Scenario 21 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 21

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

```
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    21

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       22
Scenario       22  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199881        417.7
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario    22

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199881        418.7
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario    22

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       23
Scenario       23  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199587        390.1
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario    23

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199608        392.1
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario    23

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       24
Scenario       24  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario    24

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario    24

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       25
Scenario       25  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario    25

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario    25

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       26
Scenario       26  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    26

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    26

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       27
Scenario       27  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    27

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    27

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       28
Scenario       28  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    28
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    28

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       29
Scenario       29  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    29
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    29

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       30
Scenario       30  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario    30
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191801        409.8
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario    30

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       31
Scenario       31  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191507        380.3
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario    31
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191528        382.3
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario    31

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       32
Scenario       32  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario    32
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario    32

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       33
Scenario       33  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario    33

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario    33

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       34
Scenario       34  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    34

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    34

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       35
Scenario       35  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    35
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    35

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       36
Scenario       36  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    36

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    36

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       37
Scenario       37  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                    191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    37

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    37

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       38
Scenario       38  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      164983        226.6
   lost to ATV IX only               201318        422.7
   lost to all IX                    356194       1289.6

 Potential Interfering Stations Included in above Scenario    38

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      164983        226.6
   lost to ATV IX only               201318        423.6
   lost to all IX                    356194       1289.6

 Potential Interfering Stations Included in above Scenario    38

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       39
Scenario       39  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      164983        225.6
   lost to ATV IX only               201024        395.1
   lost to all IX                    356194       1288.6

 Potential Interfering Stations Included in above Scenario    39

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      164983        225.6
   lost to ATV IX only               201045        397.0
   lost to all IX                    356194       1288.6

 Potential Interfering Stations Included in above Scenario    39

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       40
Scenario       40  Affected station       21  KSFV-CA
Before Analysis
```

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	11540	22.7
lost to ATV IX only	14280	65.0
lost to all IX	202751	1085.7

Potential Interfering Stations Included in above Scenario 40

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	11540	22.7
lost to ATV IX only	14346	69.0
lost to all IX	202751	1085.7

Potential Interfering Stations Included in above Scenario 40

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 41
Scenario 41 Affected station 21 KSFV-CA
Before Analysis

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV       11540         21.7
   lost to ATV IX only                13457         26.6
   lost to all IX                    202751       1084.7

 Potential Interfering Stations Included in above Scenario    41

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV       11540         21.7
   lost to ATV IX only                13680         35.5
   lost to all IX                    202751       1084.7

 Potential Interfering Stations Included in above Scenario    41

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       42
Scenario       42  Affected station       21  KSFV-CA
Before Analysis
```

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 42

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 42

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 43

Scenario 43 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 43

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 43

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 44
Scenario 44 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 44

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 44

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 45
Scenario 45 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 45

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 45

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 46
Scenario 46 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	158820	218.7
lost to ATV IX only	193238	413.8
lost to all IX	350031	1281.7

Potential Interfering Stations Included in above Scenario 46

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	158820	218.7
lost to ATV IX only	193238	414.8
lost to all IX	350031	1281.7

Potential Interfering Stations Included in above Scenario 46

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 47
Scenario 47 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	192944	385.2
lost to all IX	350031	1280.8

Potential Interfering Stations Included in above Scenario 47

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	192965	387.2
lost to all IX	350031	1280.8

Potential Interfering Stations Included in above Scenario 47

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 48
Scenario 48 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	5377	14.8
lost to ATV IX only	6200	56.2
lost to all IX	196588	1077.8

Potential Interfering Stations Included in above Scenario 48

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	5377	14.8
lost to ATV IX only	6266	60.1
lost to all IX	196588	1077.8

Potential Interfering Stations Included in above Scenario 48

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 49

Scenario 49 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	5377	16.7
lost to all IX	196588	1076.8

Potential Interfering Stations Included in above Scenario 49

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	5600	25.6
lost to all IX	196588	1076.8

Potential Interfering Stations Included in above Scenario 49

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 50
Scenario 50 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 50

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 50

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 51

Scenario 51 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 51

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 51

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 52
Scenario 52 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 52

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 52

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 53
Scenario 53 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 53

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 53

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 54
Scenario 54 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	163546	222.7
lost to ATV IX only	199881	417.7
lost to all IX	354757	1285.7

Potential Interfering Stations Included in above Scenario 54

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	163546	222.7
lost to ATV IX only	199881	418.7
lost to all IX	354757	1285.7

Potential Interfering Stations Included in above Scenario 54

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 55
Scenario 55 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	163546	221.7
lost to ATV IX only	199587	390.1
lost to all IX	354757	1284.7

Potential Interfering Stations Included in above Scenario 55

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	163546	221.7
lost to ATV IX only	199608	392.1
lost to all IX	354757	1284.7

Potential Interfering Stations Included in above Scenario 55

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 56
Scenario 56 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	6163	8.9
lost to ATV IX only	8903	48.3
lost to all IX	197374	1071.9

Potential Interfering Stations Included in above Scenario 56

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	6163	8.9
lost to ATV IX only	8969	52.2
lost to all IX	197374	1071.9

Potential Interfering Stations Included in above Scenario 56

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 57

Scenario 57 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	6163	7.9
lost to ATV IX only	8080	9.9
lost to all IX	197374	1070.9

Potential Interfering Stations Included in above Scenario 57

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	6163	7.9
lost to ATV IX only	8303	18.7
lost to all IX	197374	1070.9

Potential Interfering Stations Included in above Scenario 57

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 58
Scenario 58 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 58

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 58

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 59
Scenario 59 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 59

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 59

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 60
Scenario 60 Affected station 21 KSFV-CA
Before Analysis

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    60

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    60

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       61
Scenario       61  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    61

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    61

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       62
Scenario       62  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    348594       1277.8

 Potential Interfering Stations Included in above Scenario    62

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191801        409.8
   lost to all IX                    348594       1277.8

 Potential Interfering Stations Included in above Scenario    62

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       63
Scenario       63  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                    191211       1063.0
   lost to additional IX by ATV       157383        213.8
   lost to ATV IX only                191507        380.3
   lost to all IX                     348594       1276.8

 Potential Interfering Stations Included in above Scenario    63

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    191211       1063.0
   lost to additional IX by ATV       157383        213.8
   lost to ATV IX only                191528        382.3
   lost to all IX                     348594       1276.8

 Potential Interfering Stations Included in above Scenario    63

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       64
Scenario       64  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    191211       1063.0
   lost to additional IX by ATV            0          1.0
   lost to ATV IX only                   823         39.4
```

```
   lost to all IX                    191211       1064.0

 Potential Interfering Stations Included in above Scenario    64

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV           0          1.0
   lost to ATV IX only                  889         43.3
   lost to all IX                    191211       1064.0

 Potential Interfering Stations Included in above Scenario    64

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       65
Scenario       65  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                    191211       1063.0

 Potential Interfering Stations Included in above Scenario    65
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                    191211       1063.0

 Potential Interfering Stations Included in above Scenario    65

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       66
Scenario       66  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    66

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    66

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       67
Scenario       67  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    67
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    67

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       68
Scenario       68  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    68

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    68

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       69
Scenario       69  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                    361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    69

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    69

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       70
Scenario       70  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201318        422.7
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario    70

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201318        423.6
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario    70

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       71
Scenario       71  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201024        395.1
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario    71

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201045        397.0
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario    71

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       72
Scenario       72  Affected station       21  KSFV-CA
Before Analysis
```

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	14280	65.0
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 72

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	14346	69.0
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 72

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 73
Scenario 73 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	13457	26.6
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 73

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	13680	35.5
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 73

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 74
Scenario 74 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 74

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 74

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 75

Scenario 75 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 75

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 75

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 76
Scenario 76 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 76

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 76

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 77
Scenario 77 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 77

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 77

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 78
Scenario 78 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	193238	413.8
lost to all IX	519951	1717.2

Potential Interfering Stations Included in above Scenario 78

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	193238	414.8
lost to all IX	519951	1717.2

Potential Interfering Stations Included in above Scenario 78

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 79
Scenario 79 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	192944	385.2
lost to all IX	519951	1717.2

Potential Interfering Stations Included in above Scenario 79

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	192965	387.2
lost to all IX	519951	1717.2

Potential Interfering Stations Included in above Scenario 79

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 80
Scenario 80 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	6200	56.2
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 80

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	6266	60.1
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 80

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 81

Scenario 81 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	5377	16.7
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 81

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	5600	25.6
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 81

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 82
Scenario 82 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 82

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 82

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 83

Scenario 83 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 83

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 83

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 84
Scenario 84 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 84

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 84

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 85
Scenario 85 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 85

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 85

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 86
Scenario 86 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	157383	213.8
lost to ATV IX only	199881	417.7
lost to all IX	518514	1713.3

Potential Interfering Stations Included in above Scenario 86

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	157383	213.8
lost to ATV IX only	199881	418.7
lost to all IX	518514	1713.3

Potential Interfering Stations Included in above Scenario 86

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 87
Scenario 87 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	157383	213.8
lost to ATV IX only	199587	390.1
lost to all IX	518514	1713.3

Potential Interfering Stations Included in above Scenario 87

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	157383	213.8
lost to ATV IX only	199608	392.1
lost to all IX	518514	1713.3

Potential Interfering Stations Included in above Scenario 87

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 88
Scenario 88 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8903	48.3
lost to all IX	361131	1499.5

Potential Interfering Stations Included in above Scenario 88

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8969	52.2
lost to all IX	361131	1499.5

Potential Interfering Stations Included in above Scenario 88

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 89

Scenario 89 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8080	9.9
lost to all IX	361131	1499.5

Potential Interfering Stations Included in above Scenario 89

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8303	18.7
lost to all IX	361131	1499.5

Potential Interfering Stations Included in above Scenario 89

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 90
Scenario 90 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 90

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 90

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 91
Scenario 91 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 91

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 91

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 92
Scenario 92 Affected station 21 KSFV-CA
Before Analysis

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    92

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    92

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       93
Scenario       93  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    93

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    93

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       94
Scenario       94  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario    94

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191801        409.8
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario    94

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       95
Scenario       95  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                    361131       1499.5
   lost to additional IX by ATV       157383        213.8
   lost to ATV IX only                191507        380.3
   lost to all IX                     518514       1713.3

 Potential Interfering Stations Included in above Scenario    95

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191528        382.3
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario    95

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       96
Scenario       96  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
```

```
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario    96

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario    96

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       97
Scenario       97  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario    97
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario    97

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       98
Scenario       98  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    98

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    98

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:       99
Scenario       99  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    99

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    99

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      100
Scenario      100  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   100
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   100

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      101
Scenario      101  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   101
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   101

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      102
Scenario      102  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      164983        226.6
   lost to ATV IX only               201318        422.7
   lost to all IX                    356194       1289.6

 Potential Interfering Stations Included in above Scenario   102
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      164983        226.6
   lost to ATV IX only               201318        423.6
   lost to all IX                    356194       1289.6

 Potential Interfering Stations Included in above Scenario   102

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      103
Scenario      103  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      164983        225.6
   lost to ATV IX only               201024        395.1
   lost to all IX                    356194       1288.6

 Potential Interfering Stations Included in above Scenario   103
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      164983        225.6
   lost to ATV IX only               201045        397.0
   lost to all IX                    356194       1288.6

 Potential Interfering Stations Included in above Scenario   103

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      104
Scenario      104  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV       11540         22.7
   lost to ATV IX only                14280         65.0
   lost to all IX                    202751       1085.7

 Potential Interfering Stations Included in above Scenario   104
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV       11540         22.7
   lost to ATV IX only                14346         69.0
   lost to all IX                    202751       1085.7

 Potential Interfering Stations Included in above Scenario   104

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      105
Scenario      105  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV       11540         21.7
   lost to ATV IX only                13457         26.6
   lost to all IX                    202751       1084.7

 Potential Interfering Stations Included in above Scenario   105

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV       11540         21.7
   lost to ATV IX only                13680         35.5
   lost to all IX                    202751       1084.7

 Potential Interfering Stations Included in above Scenario   105

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      106
Scenario      106  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   106

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   106

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      107
Scenario      107  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   107

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   107

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      108
Scenario      108  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   108

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   108

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      109
Scenario      109  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   109

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   109

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      110
Scenario      110  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      158820        218.7
   lost to ATV IX only               193238        413.8
   lost to all IX                    350031       1281.7

 Potential Interfering Stations Included in above Scenario   110

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      158820        218.7
   lost to ATV IX only               193238        414.8
   lost to all IX                    350031       1281.7

 Potential Interfering Stations Included in above Scenario   110

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      111
Scenario      111  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192944        385.2
   lost to all IX                    350031       1280.8

 Potential Interfering Stations Included in above Scenario   111

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	192965	387.2
lost to all IX	350031	1280.8

Potential Interfering Stations Included in above Scenario 111

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 112
Scenario 112 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	5377	14.8
lost to ATV IX only	6200	56.2
lost to all IX	196588	1077.8

Potential Interfering Stations Included in above Scenario 112

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV        5377         14.8
   lost to ATV IX only                 6266         60.1
   lost to all IX                    196588       1077.8

 Potential Interfering Stations Included in above Scenario   112

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      113
Scenario      113  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 5377         16.7
   lost to all IX                    196588       1076.8

 Potential Interfering Stations Included in above Scenario   113

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                    191211       1063.0
   lost to additional IX by ATV         5377         13.8
   lost to ATV IX only                  5600         25.6
   lost to all IX                     196588       1076.8

 Potential Interfering Stations Included in above Scenario   113

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      114
Scenario      114  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   114

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   114

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      115
Scenario      115  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   115

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   115

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      116
Scenario      116  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   116

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   116

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      117
Scenario      117  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   117

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 117

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDCCDVL	20061030ASV APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 118
Scenario 118 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	163546	222.7
lost to ATV IX only	199881	417.7
lost to all IX	354757	1285.7

Potential Interfering Stations Included in above Scenario 118

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	163546	222.7
lost to ATV IX only	199881	418.7
lost to all IX	354757	1285.7

Potential Interfering Stations Included in above Scenario 118

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      119
Scenario      119  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      163546        221.7
   lost to ATV IX only               199587        390.1
   lost to all IX                    354757       1284.7

 Potential Interfering Stations Included in above Scenario   119

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      163546        221.7
   lost to ATV IX only               199608        392.1
   lost to all IX                    354757       1284.7

 Potential Interfering Stations Included in above Scenario   119

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      120
Scenario      120  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV        6163          8.9
   lost to ATV IX only                 8903         48.3
   lost to all IX                    197374       1071.9

 Potential Interfering Stations Included in above Scenario   120

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV        6163          8.9
   lost to ATV IX only                 8969         52.2
   lost to all IX                    197374       1071.9

 Potential Interfering Stations Included in above Scenario   120

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      121
Scenario      121  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV        6163          7.9
   lost to ATV IX only                 8080          9.9
   lost to all IX                    197374       1070.9

 Potential Interfering Stations Included in above Scenario   121

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV        6163          7.9
   lost to ATV IX only                 8303         18.7
   lost to all IX                    197374       1070.9

 Potential Interfering Stations Included in above Scenario   121

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 122
Scenario 122 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 122

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 122

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 123
Scenario 123 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 123

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 123

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 124
Scenario 124 Affected station 21 KSFV-CA

Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 124

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	12969098	9886.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 124

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 125
Scenario 125 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   125

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV    12969098       9886.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   125

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      126
Scenario      126  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
```

```
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    348594       1277.8

 Potential Interfering Stations Included in above Scenario   126

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191801        409.8
   lost to all IX                    348594       1277.8

 Potential Interfering Stations Included in above Scenario   126

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      127
Scenario      127  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191507        380.3
   lost to all IX                    348594       1276.8
```

Potential Interfering Stations Included in above Scenario 127

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	157383	213.8
lost to ATV IX only	191528	382.3
lost to all IX	348594	1276.8

Potential Interfering Stations Included in above Scenario 127

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 128
Scenario 128 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	0	1.0
lost to ATV IX only	823	39.4
lost to all IX	191211	1064.0

Potential Interfering Stations Included in above Scenario 128

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV           0          1.0
   lost to ATV IX only                  889         43.3
   lost to all IX                    191211       1064.0

 Potential Interfering Stations Included in above Scenario   128

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      129
Scenario      129  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1063.0
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                    191211       1063.0

 Potential Interfering Stations Included in above Scenario   129

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1063.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	223	8.9
lost to all IX	191211	1063.0

Potential Interfering Stations Included in above Scenario 129

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 130
Scenario 130 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 130

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 130

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 131
Scenario 131 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 131

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

```
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   131

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      132
Scenario      132  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   132

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   132

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      133
Scenario      133  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   133

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   133

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      134
Scenario      134  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201318        422.7
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario   134

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201318        423.6
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario   134

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      135
Scenario      135  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201024        395.1
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario   135
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201045        397.0
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario   135

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      136
Scenario      136  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                14280         65.0
   lost to all IX                    366508       1513.3
```

Potential Interfering Stations Included in above Scenario 136

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	14346	69.0
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 136

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 137
Scenario 137 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	13457	26.6
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 137

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	13680	35.5
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 137

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 138
Scenario 138 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 138

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 138

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 139
Scenario 139 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   139

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   139

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      140
Scenario      140  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
```

```
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   140

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   140

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      141
Scenario      141  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                    361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   141

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   141

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      142
Scenario      142  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    361131       1499.5
```

```
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               193238        413.8
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario   142

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               193238        414.8
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario   142

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      143
Scenario      143  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                    361131       1499.5
   lost to additional IX by ATV       158820        217.7
   lost to ATV IX only                192944        385.2
   lost to all IX                     519951       1717.2

 Potential Interfering Stations Included in above Scenario   143

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    361131       1499.5
   lost to additional IX by ATV       158820        217.7
   lost to ATV IX only                192965        387.2
   lost to all IX                     519951       1717.2

 Potential Interfering Stations Included in above Scenario   143

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      144
Scenario      144  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    361131       1499.5
```

```
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 6200         56.2
   lost to all IX                    366508       1513.3

 Potential Interfering Stations Included in above Scenario   144

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 6266         60.1
   lost to all IX                    366508       1513.3

 Potential Interfering Stations Included in above Scenario   144

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      145
Scenario      145  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV        5377         13.8
```

```
   lost to ATV IX only                 5377         16.7
   lost to all IX                    366508       1513.3

 Potential Interfering Stations Included in above Scenario   145

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 5600         25.6
   lost to all IX                    366508       1513.3

 Potential Interfering Stations Included in above Scenario   145

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      146
Scenario      146  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 146

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 146

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 147
Scenario 147 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   147

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   147

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      148
Scenario      148  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
```

```
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   148

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   148

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      149
Scenario      149  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                    361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   149

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   149

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      150
Scenario      150  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    361131       1499.5
```

```
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199881        417.7
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario   150

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199881        418.7
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario   150

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      151
Scenario      151  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                    361131       1499.5
   lost to additional IX by ATV       157383        213.8
   lost to ATV IX only                199587        390.1
   lost to all IX                     518514       1713.3

 Potential Interfering Stations Included in above Scenario   151

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    361131       1499.5
   lost to additional IX by ATV       157383        213.8
   lost to ATV IX only                199608        392.1
   lost to all IX                     518514       1713.3

 Potential Interfering Stations Included in above Scenario   151

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      152
Scenario      152  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    361131       1499.5
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario   152

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario   152

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      153
Scenario      153  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                 8080          9.9
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario   153

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario   153

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      154
Scenario      154  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

```
 Potential Interfering Stations Included in above Scenario   154

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   154

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      155
Scenario      155  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 155

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDCCDVL	20061030ASV APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 155

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDCCDVL	20061030ASV APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 156
Scenario 156 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 156

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDCCDVL	20061030ASV APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 156

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDCCDVL	20061030ASV APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 157
Scenario 157 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 157

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   157

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      158
Scenario      158  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario   158

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191801        409.8
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario   158

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      159
Scenario      159  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191507        380.3
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario   159

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191528        382.3
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario   159

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      160
Scenario      160  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario   160

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario   160

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      161
Scenario      161  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario   161

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis
```

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	223	8.9
lost to all IX	361131	1499.5

Potential Interfering Stations Included in above Scenario 161

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 162
Scenario 162 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	12969098	9887.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 162

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	12969098	9887.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 162

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 163
Scenario 163 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	12969098	9887.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 163

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	12969098	9887.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 163

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 164
Scenario 164 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	12969098	9887.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 164

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	12969098	9887.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 164

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 165
Scenario 165 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	12969098	9887.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 165

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	12969098	9887.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 165

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 166
Scenario 166 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	164983	226.6
lost to ATV IX only	201318	422.7
lost to all IX	356194	1288.6

Potential Interfering Stations Included in above Scenario 166

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	164983	226.6
lost to ATV IX only	201318	423.6
lost to all IX	356194	1288.6

Potential Interfering Stations Included in above Scenario 166

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 167
Scenario 167 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	164983	225.6
lost to ATV IX only	201024	395.1
lost to all IX	356194	1287.7

Potential Interfering Stations Included in above Scenario 167

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	164983	225.6
lost to ATV IX only	201045	397.0
lost to all IX	356194	1287.7

Potential Interfering Stations Included in above Scenario 167

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 168
Scenario 168 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	11540	22.7
lost to ATV IX only	14280	65.0
lost to all IX	202751	1084.7

Potential Interfering Stations Included in above Scenario 168

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	11540	22.7
lost to ATV IX only	14346	69.0
lost to all IX	202751	1084.7

Potential Interfering Stations Included in above Scenario 168

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 169
Scenario 169 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	11540	21.7
lost to ATV IX only	13457	26.6
lost to all IX	202751	1083.7

Potential Interfering Stations Included in above Scenario 169

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV       11540         21.7
   lost to ATV IX only                13680         35.5
   lost to all IX                    202751       1083.7

 Potential Interfering Stations Included in above Scenario   169

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      170
Scenario      170  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   170

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   170

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      171
Scenario      171  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   171

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   171

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      172
Scenario      172  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   172

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   172

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      173
Scenario      173  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   173

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   173

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      174
Scenario      174  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      158820        218.7
   lost to ATV IX only               193238        413.8
   lost to all IX                    350031       1280.8

 Potential Interfering Stations Included in above Scenario   174

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
```

```
   lost to additional IX by ATV      158820        218.7
   lost to ATV IX only               193238        414.8
   lost to all IX                    350031       1280.8

 Potential Interfering Stations Included in above Scenario   174

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      175
Scenario      175  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192944        385.2
   lost to all IX                    350031       1279.8

 Potential Interfering Stations Included in above Scenario   175

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192965        387.2
```

```
   lost to all IX                    350031       1279.8

 Potential Interfering Stations Included in above Scenario   175

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      176
Scenario      176  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV        5377         14.8
   lost to ATV IX only                 6200         56.2
   lost to all IX                    196588       1076.8

 Potential Interfering Stations Included in above Scenario   176

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV        5377         14.8
   lost to ATV IX only                 6266         60.1
   lost to all IX                    196588       1076.8

 Potential Interfering Stations Included in above Scenario   176
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      177
Scenario      177  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 5377         16.7
   lost to all IX                    196588       1075.8

 Potential Interfering Stations Included in above Scenario   177

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 5600         25.6
   lost to all IX                    196588       1075.8

 Potential Interfering Stations Included in above Scenario   177

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      178
Scenario      178  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   178

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   178

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      179
Scenario      179  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   179

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   179

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      180
Scenario      180  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   180

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   180

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      181
Scenario      181  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   181

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   181

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      182
Scenario      182  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      163546        222.7
   lost to ATV IX only               199881        417.7
   lost to all IX                    354757       1284.7

 Potential Interfering Stations Included in above Scenario   182

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      163546        222.7
   lost to ATV IX only               199881        418.7
   lost to all IX                    354757       1284.7

 Potential Interfering Stations Included in above Scenario   182

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 183
Scenario 183 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	163546	221.7
lost to ATV IX only	199587	390.1
lost to all IX	354757	1283.7

Potential Interfering Stations Included in above Scenario 183

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	163546	221.7
lost to ATV IX only	199608	392.1
lost to all IX	354757	1283.7

Potential Interfering Stations Included in above Scenario 183

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 184
Scenario 184 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	6163	8.9
lost to ATV IX only	8903	48.3
lost to all IX	197374	1070.9

Potential Interfering Stations Included in above Scenario 184

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	6163	8.9
lost to ATV IX only	8969	52.2
lost to all IX	197374	1070.9

Potential Interfering Stations Included in above Scenario 184

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 185
Scenario 185 Affected station 21 KSFV-CA
Before Analysis

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV        6163          7.9
   lost to ATV IX only                 8080          9.9
   lost to all IX                    197374       1069.9

 Potential Interfering Stations Included in above Scenario   185

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV        6163          7.9
   lost to ATV IX only                 8303         18.7
   lost to all IX                    197374       1069.9

 Potential Interfering Stations Included in above Scenario   185

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      186
Scenario      186  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   186

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   186

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      187
Scenario      187  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                    191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   187

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   187

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      188
Scenario      188  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   188

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   188

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      189
Scenario      189  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   189
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   189

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      190
Scenario      190  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    348594       1276.8

 Potential Interfering Stations Included in above Scenario   190

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191801        409.8
   lost to all IX                    348594       1276.8

 Potential Interfering Stations Included in above Scenario   190

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      191
Scenario      191  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191507        380.3
   lost to all IX                    348594       1275.8

 Potential Interfering Stations Included in above Scenario   191

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	157383	213.8
lost to ATV IX only	191528	382.3
lost to all IX	348594	1275.8

Potential Interfering Stations Included in above Scenario 191

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 192
Scenario 192 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	0	1.0
lost to ATV IX only	823	39.4
lost to all IX	191211	1063.0

Potential Interfering Stations Included in above Scenario 192

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	0	1.0
lost to ATV IX only	889	43.3
lost to all IX	191211	1063.0

Potential Interfering Stations Included in above Scenario 192

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 193
Scenario 193 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	191211	1062.0

Potential Interfering Stations Included in above Scenario 193

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	223	8.9

```
   lost to all IX                    191211       1062.0

 Potential Interfering Stations Included in above Scenario   193

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      194
Scenario      194  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   194

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 194

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDCCDVL	20061030ASV APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 195
Scenario 195 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 195

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDCCDVL	20061030ASV APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   195

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      196
Scenario      196  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   196

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   196

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      197
Scenario      197  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   197

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   197

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      198
Scenario      198  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201318        422.7
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario   198

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
```

```
   lost to ATV IX only               201318        423.6
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario   198

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      199
Scenario      199  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201024        395.1
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario   199

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
```

```
   lost to ATV IX only               201045        397.0
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario   199

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      200
Scenario      200  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                14280         65.0
   lost to all IX                    366508       1513.3

 Potential Interfering Stations Included in above Scenario   200

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                14346         69.0
```

```
   lost to all IX                    366508       1513.3

 Potential Interfering Stations Included in above Scenario   200

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      201
Scenario      201  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                13457         26.6
   lost to all IX                    366508       1513.3

 Potential Interfering Stations Included in above Scenario   201

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                13680         35.5
   lost to all IX                    366508       1513.3
```

Potential Interfering Stations Included in above Scenario 201

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 202
Scenario 202 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 202

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	LOS ANGELES	BDCCDVL	20061030ASV APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 202

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      203
Scenario      203  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   203

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   203
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      204
Scenario      204  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   204

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   204
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      205
Scenario      205  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   205

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   205

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      206
Scenario      206  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               193238        413.8
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario   206

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               193238        414.8
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario   206

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      207
Scenario      207  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192944        385.2
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario   207

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192965        387.2
   lost to all IX                    519951       1717.2

 Potential Interfering Stations Included in above Scenario   207

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      208
Scenario      208  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 6200         56.2
   lost to all IX                    366508       1513.3

 Potential Interfering Stations Included in above Scenario   208

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 6266         60.1
   lost to all IX                    366508       1513.3

 Potential Interfering Stations Included in above Scenario   208

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 209
Scenario 209 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	5377	16.7
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 209

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	5600	25.6
lost to all IX	366508	1513.3

Potential Interfering Stations Included in above Scenario 209

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 210
Scenario 210 Affected station 21 KSFV-CA

Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 210

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 210

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 211

Scenario 211 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 211

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 211

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 212
Scenario 212 Affected station 21 KSFV-CA

Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 212

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 212

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 213
Scenario 213 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 213

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	361131	1499.5
lost to additional IX by ATV	12799178	9450.1
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 213

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 214
Scenario 214 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199881        417.7
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario   214

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199881        418.7
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario   214

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      215
Scenario      215  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199587        390.1
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario   215

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199608        392.1
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario   215

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      216
Scenario      216  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario   216

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario   216

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      217
Scenario      217  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                    361131       1499.5
```

```
 Potential Interfering Stations Included in above Scenario   217

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario   217

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      218
Scenario      218  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   218

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   218

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      219
Scenario      219  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   219

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   219

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      220
Scenario      220  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   220

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   220

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      221
Scenario      221  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   221

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis
```

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV    12799178       9450.1
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   221

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      222
Scenario      222  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario   222

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191801        409.8
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario   222

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      223
Scenario      223  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191507        380.3
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario   223

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV      157383        213.8
```

```
   lost to ATV IX only               191528        382.3
   lost to all IX                    518514       1713.3

 Potential Interfering Stations Included in above Scenario   223

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      224
Scenario      224  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario   224

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario   224
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      225
Scenario      225  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario   225

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   361131       1499.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                    361131       1499.5

 Potential Interfering Stations Included in above Scenario   225

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      226
Scenario      226  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   226

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   226

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      227
Scenario      227  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   227

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   227

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      228
Scenario      228  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   228

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   228

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 229
Scenario 229 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	12969098	9887.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 229

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	12969098	9887.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 229

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 230
Scenario 230 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	164983	226.6
lost to ATV IX only	201318	422.7
lost to all IX	356194	1288.6

Potential Interfering Stations Included in above Scenario 230

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	164983	226.6
lost to ATV IX only	201318	423.6
lost to all IX	356194	1288.6

Potential Interfering Stations Included in above Scenario 230

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 231

Scenario 231 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	164983	225.6
lost to ATV IX only	201024	395.1
lost to all IX	356194	1287.7

Potential Interfering Stations Included in above Scenario 231

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	164983	225.6
lost to ATV IX only	201045	397.0
lost to all IX	356194	1287.7

Potential Interfering Stations Included in above Scenario 231

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 232
Scenario 232 Affected station 21 KSFV-CA
Before Analysis

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV       11540         22.7
   lost to ATV IX only                14280         65.0
   lost to all IX                    202751       1084.7

 Potential Interfering Stations Included in above Scenario   232

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV       11540         22.7
   lost to ATV IX only                14346         69.0
   lost to all IX                    202751       1084.7

 Potential Interfering Stations Included in above Scenario   232

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      233
Scenario      233  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV       11540         21.7
   lost to ATV IX only                13457         26.6
   lost to all IX                    202751       1083.7

 Potential Interfering Stations Included in above Scenario   233

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV       11540         21.7
   lost to ATV IX only                13680         35.5
   lost to all IX                    202751       1083.7

 Potential Interfering Stations Included in above Scenario   233

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      234
Scenario      234  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   234

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   234

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      235
Scenario      235  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

```
 Potential Interfering Stations Included in above Scenario   235

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   235

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      236
Scenario      236  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   236
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   236

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      237
Scenario      237  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   237

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   237

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      238
Scenario      238  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      158820        218.7
   lost to ATV IX only               193238        413.8
   lost to all IX                    350031       1280.8

 Potential Interfering Stations Included in above Scenario   238

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	158820	218.7
lost to ATV IX only	193238	414.8
lost to all IX	350031	1280.8

Potential Interfering Stations Included in above Scenario 238

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 239
Scenario 239 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	192944	385.2
lost to all IX	350031	1279.8

Potential Interfering Stations Included in above Scenario 239

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192965        387.2
   lost to all IX                    350031       1279.8

 Potential Interfering Stations Included in above Scenario   239

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      240
Scenario      240  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV        5377         14.8
   lost to ATV IX only                 6200         56.2
   lost to all IX                    196588       1076.8

 Potential Interfering Stations Included in above Scenario   240

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
```

```
   lost to additional IX by ATV        5377         14.8
   lost to ATV IX only                 6266         60.1
   lost to all IX                    196588       1076.8

 Potential Interfering Stations Included in above Scenario   240

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      241
Scenario      241  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 5377         16.7
   lost to all IX                    196588       1075.8

 Potential Interfering Stations Included in above Scenario   241

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 5600         25.6
   lost to all IX                    196588       1075.8

 Potential Interfering Stations Included in above Scenario   241
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      242
Scenario      242  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   242

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   242

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      243
Scenario      243  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   243

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   243

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
```

```
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      244
Scenario      244  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   244

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   244

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 245
Scenario 245 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	12969098	9887.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 245

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	12969098	9887.5
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 245

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 246
Scenario 246 Affected station 21 KSFV-CA

Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	163546	222.7
lost to ATV IX only	199881	417.7
lost to all IX	354757	1284.7

Potential Interfering Stations Included in above Scenario 246

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	163546	222.7
lost to ATV IX only	199881	418.7
lost to all IX	354757	1284.7

Potential Interfering Stations Included in above Scenario 246

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 247
Scenario 247 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      163546        221.7
   lost to ATV IX only               199587        390.1
   lost to all IX                    354757       1283.7

 Potential Interfering Stations Included in above Scenario   247

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      163546        221.7
   lost to ATV IX only               199608        392.1
   lost to all IX                    354757       1283.7

 Potential Interfering Stations Included in above Scenario   247

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      248
Scenario      248  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
```

```
   lost to additional IX by ATV        6163          8.9
   lost to ATV IX only                 8903         48.3
   lost to all IX                    197374       1070.9

 Potential Interfering Stations Included in above Scenario   248

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV        6163          8.9
   lost to ATV IX only                 8969         52.2
   lost to all IX                    197374       1070.9

 Potential Interfering Stations Included in above Scenario   248

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      249
Scenario      249  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV        6163          7.9
   lost to ATV IX only                 8080          9.9
   lost to all IX                    197374       1069.9

 Potential Interfering Stations Included in above Scenario   249
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV        6163          7.9
   lost to ATV IX only                 8303         18.7
   lost to all IX                    197374       1069.9

 Potential Interfering Stations Included in above Scenario   249

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      250
Scenario      250  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   250

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   250

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      251
Scenario      251  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   251

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis
```

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   251

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      252
Scenario      252  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   252

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   252

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      253
Scenario      253  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   253

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV    12969098       9887.5
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

```
 Potential Interfering Stations Included in above Scenario   253

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      254
Scenario      254  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    348594       1276.8

 Potential Interfering Stations Included in above Scenario   254

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191801        409.8
   lost to all IX                    348594       1276.8

 Potential Interfering Stations Included in above Scenario   254

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      255
Scenario      255  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191507        380.3
   lost to all IX                    348594       1275.8

 Potential Interfering Stations Included in above Scenario   255

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191528        382.3
   lost to all IX                    348594       1275.8

 Potential Interfering Stations Included in above Scenario   255

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%
```

Result key: 256
Scenario 256 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	0	1.0
lost to ATV IX only	823	39.4
lost to all IX	191211	1063.0

Potential Interfering Stations Included in above Scenario 256

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	191211	1062.0
lost to additional IX by ATV	0	1.0
lost to ATV IX only	889	43.3
lost to all IX	191211	1063.0

Potential Interfering Stations Included in above Scenario 256

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 257
Scenario 257 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                    191211       1062.0

 Potential Interfering Stations Included in above Scenario   257

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   191211       1062.0
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                    191211       1062.0

 Potential Interfering Stations Included in above Scenario   257

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      258
Scenario      258  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   258
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   258

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      259
Scenario      259  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   259

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   259

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      260
Scenario      260  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   260

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   260

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      261
Scenario      261  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   261

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   261

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      262
Scenario      262  Affected station       21  KSFV-CA
Before Analysis
```

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	201318	422.7
lost to all IX	519657	1703.4

Potential Interfering Stations Included in above Scenario 262

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	201318	423.6
lost to all IX	519657	1703.4

Potential Interfering Stations Included in above Scenario 262

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 263

Scenario 263 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	201024	395.1
lost to all IX	519657	1703.4

Potential Interfering Stations Included in above Scenario 263

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	201045	397.0
lost to all IX	519657	1703.4

Potential Interfering Stations Included in above Scenario 263

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 264
Scenario 264 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	14280	65.0
lost to all IX	366214	1499.5

Potential Interfering Stations Included in above Scenario 264

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	14346	69.0
lost to all IX	366214	1499.5

Potential Interfering Stations Included in above Scenario 264

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 265
Scenario 265 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	13457	26.6
lost to all IX	366214	1499.5

Potential Interfering Stations Included in above Scenario 265

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	13680	35.5
lost to all IX	366214	1499.5

Potential Interfering Stations Included in above Scenario 265

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 266
Scenario 266 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 266

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 266

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 267
Scenario 267 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 267

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 267

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      268
Scenario      268  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   268

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   268

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      269
Scenario      269  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   269

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   269

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      270
Scenario      270  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               193238        413.8
   lost to all IX                    519657       1703.4

 Potential Interfering Stations Included in above Scenario   270

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               193238        414.8
   lost to all IX                    519657       1703.4

 Potential Interfering Stations Included in above Scenario   270

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      271
Scenario      271  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192944        385.2
   lost to all IX                    519657       1703.4

 Potential Interfering Stations Included in above Scenario   271

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192965        387.2
   lost to all IX                    519657       1703.4

 Potential Interfering Stations Included in above Scenario   271

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      272
Scenario      272  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 6200         56.2
   lost to all IX                    366214       1499.5

 Potential Interfering Stations Included in above Scenario   272

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 6266         60.1
   lost to all IX                    366214       1499.5

 Potential Interfering Stations Included in above Scenario   272

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 273
Scenario 273 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	5377	16.7
lost to all IX	366214	1499.5

Potential Interfering Stations Included in above Scenario 273

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	5600	25.6
lost to all IX	366214	1499.5

Potential Interfering Stations Included in above Scenario 273

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 274
Scenario 274 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 274

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 274

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 275
Scenario 275 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 275

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 275

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      276
Scenario      276  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   276

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   276

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      277
Scenario      277  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   277

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV    12799472       9463.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   277

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      278
Scenario      278  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199881        417.7
   lost to all IX                    518220       1699.5

 Potential Interfering Stations Included in above Scenario   278

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199881        418.7
   lost to all IX                    518220       1699.5

 Potential Interfering Stations Included in above Scenario   278

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      279
Scenario      279  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199587        390.1
   lost to all IX                    518220       1699.5

 Potential Interfering Stations Included in above Scenario   279

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199608        392.1
   lost to all IX                    518220       1699.5

 Potential Interfering Stations Included in above Scenario   279

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      280
Scenario      280  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                    360837       1485.7

 Potential Interfering Stations Included in above Scenario   280

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                    360837       1485.7

 Potential Interfering Stations Included in above Scenario   280

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 281
Scenario 281 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8080	9.9
lost to all IX	360837	1485.7

Potential Interfering Stations Included in above Scenario 281

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8303	18.7
lost to all IX	360837	1485.7

Potential Interfering Stations Included in above Scenario 281

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 282
Scenario 282 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 282

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 282

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 283
Scenario 283 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 283

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 283

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 284
Scenario 284 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 284

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 284

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 285

Scenario 285 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 285

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1485.7
lost to additional IX by ATV	12799472	9463.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 285

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 286
Scenario 286 Affected station 21 KSFV-CA
Before Analysis

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    518220       1699.5

 Potential Interfering Stations Included in above Scenario   286

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191801        409.8
   lost to all IX                    518220       1699.5

 Potential Interfering Stations Included in above Scenario   286

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      287
Scenario      287  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191507        380.3
   lost to all IX                    518220       1699.5

 Potential Interfering Stations Included in above Scenario   287

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191528        382.3
   lost to all IX                    518220       1699.5

 Potential Interfering Stations Included in above Scenario   287

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      288
Scenario      288  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                    360837       1485.7

 Potential Interfering Stations Included in above Scenario   288

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                    360837       1485.7

 Potential Interfering Stations Included in above Scenario   288

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      289
Scenario      289  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                    0          0.0
   lost to all IX                    360837       1485.7

 Potential Interfering Stations Included in above Scenario   289

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1485.7
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                    360837       1485.7

 Potential Interfering Stations Included in above Scenario   289

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      290
Scenario      290  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   290
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   290

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      291
Scenario      291  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 291

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDCCDVL	20061030ASV APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1049.2
lost to additional IX by ATV	12969392	9900.3
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 291

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDCCDVL	20061030ASV APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 292
Scenario 292 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1049.2
lost to additional IX by ATV	12969392	9900.3
lost to ATV IX only	13160309	10949.5

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   292

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   292

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      293
Scenario      293  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   293

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   293

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      294
Scenario      294  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      164983        226.6
   lost to ATV IX only               201318        422.7
```

```
   lost to all IX                    355900       1275.8

 Potential Interfering Stations Included in above Scenario   294

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      164983        226.6
   lost to ATV IX only               201318        423.6
   lost to all IX                    355900       1275.8

 Potential Interfering Stations Included in above Scenario   294

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      295
Scenario      295  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      164983        225.6
```

```
   lost to ATV IX only               201024        395.1
   lost to all IX                    355900       1274.9

 Potential Interfering Stations Included in above Scenario   295

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      164983        225.6
   lost to ATV IX only               201045        397.0
   lost to all IX                    355900       1274.9

 Potential Interfering Stations Included in above Scenario   295

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      296
Scenario      296  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV       11540         22.7
   lost to ATV IX only                14280         65.0
```

```
   lost to all IX                    202457       1071.9

 Potential Interfering Stations Included in above Scenario   296

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV       11540         22.7
   lost to ATV IX only                14346         69.0
   lost to all IX                    202457       1071.9

 Potential Interfering Stations Included in above Scenario   296

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      297
Scenario      297  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV       11540         21.7
   lost to ATV IX only                13457         26.6
   lost to all IX                    202457       1070.9
```

```
 Potential Interfering Stations Included in above Scenario   297

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV       11540         21.7
   lost to ATV IX only                13680         35.5
   lost to all IX                    202457       1070.9

 Potential Interfering Stations Included in above Scenario   297

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      298
Scenario      298  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   298
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   298

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      299
Scenario      299  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   299
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   299

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      300
Scenario      300  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   300
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   300

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      301
Scenario      301  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   301

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   301

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      302
Scenario      302  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      158820        218.7
   lost to ATV IX only               193238        413.8
   lost to all IX                    349737       1268.0

 Potential Interfering Stations Included in above Scenario   302

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      158820        218.7
   lost to ATV IX only               193238        414.8
   lost to all IX                    349737       1268.0

 Potential Interfering Stations Included in above Scenario   302

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      303
Scenario      303  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192944        385.2
   lost to all IX                    349737       1267.0

 Potential Interfering Stations Included in above Scenario   303

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192965        387.2
   lost to all IX                    349737       1267.0

 Potential Interfering Stations Included in above Scenario   303

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      304
Scenario      304  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV        5377         14.8
   lost to ATV IX only                 6200         56.2
   lost to all IX                    196294       1064.0

 Potential Interfering Stations Included in above Scenario   304

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1049.2
lost to additional IX by ATV	5377	14.8
lost to ATV IX only	6266	60.1
lost to all IX	196294	1064.0

Potential Interfering Stations Included in above Scenario 304

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 305
Scenario 305 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1049.2
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	5377	16.7
lost to all IX	196294	1063.0

Potential Interfering Stations Included in above Scenario 305

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 5600         25.6
   lost to all IX                    196294       1063.0

 Potential Interfering Stations Included in above Scenario   305

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      306
Scenario      306  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   306

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   306

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      307
Scenario      307  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   307

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   307

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      308
Scenario      308  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   308

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   308

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      309
Scenario      309  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   309

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
```

```
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   309

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      310
Scenario      310  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      163546        222.7
   lost to ATV IX only               199881        417.7
   lost to all IX                    354463       1271.9

 Potential Interfering Stations Included in above Scenario   310

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      163546        222.7
   lost to ATV IX only               199881        418.7
```

```
   lost to all IX                    354463       1271.9

 Potential Interfering Stations Included in above Scenario   310

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      311
Scenario      311  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      163546        221.7
   lost to ATV IX only               199587        390.1
   lost to all IX                    354463       1270.9

 Potential Interfering Stations Included in above Scenario   311

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      163546        221.7
   lost to ATV IX only               199608        392.1
   lost to all IX                    354463       1270.9
```

Potential Interfering Stations Included in above Scenario 311

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 312
Scenario 312 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1049.2
lost to additional IX by ATV	6163	8.9
lost to ATV IX only	8903	48.3
lost to all IX	197080	1058.1

Potential Interfering Stations Included in above Scenario 312

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1049.2
lost to additional IX by ATV	6163	8.9
lost to ATV IX only	8969	52.2
lost to all IX	197080	1058.1

Potential Interfering Stations Included in above Scenario 312

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      313
Scenario      313  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV        6163          7.9
   lost to ATV IX only                 8080          9.9
   lost to all IX                    197080       1057.1

 Potential Interfering Stations Included in above Scenario   313

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV        6163          7.9
   lost to ATV IX only                 8303         18.7
   lost to all IX                    197080       1057.1

 Potential Interfering Stations Included in above Scenario   313

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      314
Scenario      314  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   314

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   314

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      315
Scenario      315  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   315

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV    12969392       9900.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   315

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 316
Scenario 316 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1049.2
lost to additional IX by ATV	12969392	9900.3
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 316

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1049.2
lost to additional IX by ATV	12969392	9900.3
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 316

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 317

Scenario 317 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1049.2
lost to additional IX by ATV	12969392	9900.3
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 317

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1049.2
lost to additional IX by ATV	12969392	9900.3
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 317

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 318
Scenario 318 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    348300       1264.0

 Potential Interfering Stations Included in above Scenario   318

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191801        409.8
   lost to all IX                    348300       1264.0

 Potential Interfering Stations Included in above Scenario   318

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      319
Scenario      319  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                    190917       1049.2
   lost to additional IX by ATV       157383        213.8
   lost to ATV IX only                191507        380.3
   lost to all IX                     348300       1263.0

 Potential Interfering Stations Included in above Scenario   319

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191528        382.3
   lost to all IX                    348300       1263.0

 Potential Interfering Stations Included in above Scenario   319

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      320
Scenario      320  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV           0          1.0
   lost to ATV IX only                  823         39.4
   lost to all IX                    190917       1050.2
```

```
 Potential Interfering Stations Included in above Scenario   320

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV           0          1.0
   lost to ATV IX only                  889         43.3
   lost to all IX                    190917       1050.2

 Potential Interfering Stations Included in above Scenario   320

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      321
Scenario      321  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                    190917       1049.2

 Potential Interfering Stations Included in above Scenario   321

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1049.2
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                    190917       1049.2

 Potential Interfering Stations Included in above Scenario   321

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      322
Scenario      322  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   322

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   322

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      323
Scenario      323  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   323

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   323

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      324
Scenario      324  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   324

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   324

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      325
Scenario      325  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   325

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   325

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      326
Scenario      326  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201318        422.7
   lost to all IX                    519647       1701.4

 Potential Interfering Stations Included in above Scenario   326

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201318        423.6
   lost to all IX                    519647       1701.4

 Potential Interfering Stations Included in above Scenario   326

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      327
Scenario      327  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201024        395.1
   lost to all IX                    519647       1701.4

 Potential Interfering Stations Included in above Scenario   327

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201045        397.0
   lost to all IX                    519647       1701.4

 Potential Interfering Stations Included in above Scenario   327

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      328
Scenario      328  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                14280         65.0
   lost to all IX                    366204       1497.5

 Potential Interfering Stations Included in above Scenario   328

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                14346         69.0
   lost to all IX                    366204       1497.5

 Potential Interfering Stations Included in above Scenario   328

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      329
Scenario      329  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                13457         26.6
   lost to all IX                    366204       1497.5

 Potential Interfering Stations Included in above Scenario   329

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                13680         35.5
   lost to all IX                    366204       1497.5

 Potential Interfering Stations Included in above Scenario   329

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      330
Scenario      330  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   330

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360827	1483.7
lost to additional IX by ATV	12799482	9465.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 330

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 331
Scenario 331 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360827	1483.7
lost to additional IX by ATV	12799482	9465.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 331

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360827	1483.7
lost to additional IX by ATV	12799482	9465.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 331

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 332
Scenario 332 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360827	1483.7
lost to additional IX by ATV	12799482	9465.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 332

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360827	1483.7
lost to additional IX by ATV	12799482	9465.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 332

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 333
Scenario 333 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360827	1483.7
lost to additional IX by ATV	12799482	9465.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 333

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360827	1483.7
lost to additional IX by ATV	12799482	9465.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 333

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 334
Scenario 334 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360827	1483.7
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	193238	413.8
lost to all IX	519647	1701.4

Potential Interfering Stations Included in above Scenario 334

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               193238        414.8
   lost to all IX                    519647       1701.4

 Potential Interfering Stations Included in above Scenario   334

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      335
Scenario      335  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192944        385.2
   lost to all IX                    519647       1701.4

 Potential Interfering Stations Included in above Scenario   335

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192965        387.2
   lost to all IX                    519647       1701.4

 Potential Interfering Stations Included in above Scenario   335

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      336
Scenario      336  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 6200         56.2
   lost to all IX                    366204       1497.5

 Potential Interfering Stations Included in above Scenario   336

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV        5377         13.8
```

```
   lost to ATV IX only                 6266         60.1
   lost to all IX                    366204       1497.5

 Potential Interfering Stations Included in above Scenario   336

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      337
Scenario      337  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 5377         16.7
   lost to all IX                    366204       1497.5

 Potential Interfering Stations Included in above Scenario   337

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 5600         25.6
   lost to all IX                    366204       1497.5

 Potential Interfering Stations Included in above Scenario   337
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      338
Scenario      338  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   338

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   338

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      339
Scenario      339  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   339

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   339

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      340
Scenario      340  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   340

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   340

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      341
Scenario      341  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   341

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   341

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      342
Scenario      342  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199881        417.7
   lost to all IX                    518210       1697.5

 Potential Interfering Stations Included in above Scenario   342

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199881        418.7
   lost to all IX                    518210       1697.5

 Potential Interfering Stations Included in above Scenario   342

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      343
Scenario      343  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199587        390.1
   lost to all IX                    518210       1697.5

 Potential Interfering Stations Included in above Scenario   343

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199608        392.1
   lost to all IX                    518210       1697.5

 Potential Interfering Stations Included in above Scenario   343

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      344
Scenario      344  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                    360827       1483.7

 Potential Interfering Stations Included in above Scenario   344

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                    360827       1483.7

 Potential Interfering Stations Included in above Scenario   344

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%
```

Result key: 345
Scenario 345 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360827	1483.7
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8080	9.9
lost to all IX	360827	1483.7

Potential Interfering Stations Included in above Scenario 345

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360827	1483.7
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8303	18.7
lost to all IX	360827	1483.7

Potential Interfering Stations Included in above Scenario 345

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 346
Scenario 346 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360827	1483.7
lost to additional IX by ATV	12799482	9465.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 346

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360827	1483.7
lost to additional IX by ATV	12799482	9465.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 346

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 347
Scenario 347 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   347

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   347

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      348
Scenario      348  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   348

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   348

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      349
Scenario      349  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   349

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV    12799482       9465.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   349

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      350
Scenario      350  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    518210       1697.5

 Potential Interfering Stations Included in above Scenario   350
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191801        409.8
   lost to all IX                    518210       1697.5

 Potential Interfering Stations Included in above Scenario   350

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      351
Scenario      351  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191507        380.3
   lost to all IX                    518210       1697.5

 Potential Interfering Stations Included in above Scenario   351

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191528        382.3
   lost to all IX                    518210       1697.5

 Potential Interfering Stations Included in above Scenario   351

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      352
Scenario      352  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                    360827       1483.7

 Potential Interfering Stations Included in above Scenario   352

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360827	1483.7
lost to additional IX by ATV	0	0.0
lost to ATV IX only	889	43.3
lost to all IX	360827	1483.7

Potential Interfering Stations Included in above Scenario 352

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 353
Scenario 353 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360827	1483.7
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	360827	1483.7

Potential Interfering Stations Included in above Scenario 353

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360827       1483.7
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                    360827       1483.7

 Potential Interfering Stations Included in above Scenario   353

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      354
Scenario      354  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   354

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   354

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      355
Scenario      355  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   355

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   355

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      356
Scenario      356  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   356

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   356

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      357
Scenario      357  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   357

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 357

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDCCDVL	20061030ASV APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 358
Scenario 358 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	164983	227.6
lost to ATV IX only	201318	422.7
lost to all IX	355890	1273.9

Potential Interfering Stations Included in above Scenario 358

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	164983	227.6
lost to ATV IX only	201318	423.6
lost to all IX	355890	1273.9

Potential Interfering Stations Included in above Scenario 358

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      359
Scenario      359  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV      164983        225.6
   lost to ATV IX only               201024        395.1
   lost to all IX                    355890       1271.9

 Potential Interfering Stations Included in above Scenario   359

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV      164983        225.6
   lost to ATV IX only               201045        397.0
   lost to all IX                    355890       1271.9

 Potential Interfering Stations Included in above Scenario   359

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      360
Scenario      360  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV       11540         23.6
   lost to ATV IX only                14280         65.0
   lost to all IX                    202447       1069.9

 Potential Interfering Stations Included in above Scenario   360

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV       11540         23.6
   lost to ATV IX only                14346         69.0
   lost to all IX                    202447       1069.9

 Potential Interfering Stations Included in above Scenario   360

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      361
Scenario      361  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV       11540         21.7
   lost to ATV IX only                13457         26.6
   lost to all IX                    202447       1068.0

 Potential Interfering Stations Included in above Scenario   361

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV       11540         21.7
   lost to ATV IX only                13680         35.5
   lost to all IX                    202447       1068.0

 Potential Interfering Stations Included in above Scenario   361

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 362
Scenario 362 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	12969402	9903.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 362

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	12969402	9903.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 362

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 363
Scenario 363 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	12969402	9903.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 363

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	12969402	9903.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 363

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 364
Scenario 364 Affected station 21 KSFV-CA

Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	12969402	9903.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 364

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	12969402	9903.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 364

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 365
Scenario 365 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   365

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   365

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      366
Scenario      366  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
```

```
   lost to additional IX by ATV      158820        219.7
   lost to ATV IX only               193238        413.8
   lost to all IX                    349727       1266.0

 Potential Interfering Stations Included in above Scenario   366

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV      158820        219.7
   lost to ATV IX only               193238        414.8
   lost to all IX                    349727       1266.0

 Potential Interfering Stations Included in above Scenario   366

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      367
Scenario      367  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192944        385.2
   lost to all IX                    349727       1264.0
```

Potential Interfering Stations Included in above Scenario 367

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	192965	387.2
lost to all IX	349727	1264.0

Potential Interfering Stations Included in above Scenario 367

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 368
Scenario 368 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	5377	15.8
lost to ATV IX only	6200	56.2
lost to all IX	196284	1062.0

Potential Interfering Stations Included in above Scenario 368

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV        5377         15.8
   lost to ATV IX only                 6266         60.1
   lost to all IX                    196284       1062.0

 Potential Interfering Stations Included in above Scenario   368

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      369
Scenario      369  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 5377         16.7
   lost to all IX                    196284       1060.1

 Potential Interfering Stations Included in above Scenario   369

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	5600	25.6
lost to all IX	196284	1060.1

Potential Interfering Stations Included in above Scenario 369

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 370
Scenario 370 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	12969402	9903.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 370

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   370

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      371
Scenario      371  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   371

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   371

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      372
Scenario      372  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   372

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   372

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      373
Scenario      373  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   373

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   373
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      374
Scenario      374  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV      163546        223.6
   lost to ATV IX only               199881        417.7
   lost to all IX                    354453       1269.9

 Potential Interfering Stations Included in above Scenario   374

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV      163546        223.6
   lost to ATV IX only               199881        418.7
   lost to all IX                    354453       1269.9

 Potential Interfering Stations Included in above Scenario   374

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      375
Scenario      375  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV      163546        221.7
   lost to ATV IX only               199587        390.1
   lost to all IX                    354453       1268.0

 Potential Interfering Stations Included in above Scenario   375

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV      163546        221.7
   lost to ATV IX only               199608        392.1
   lost to all IX                    354453       1268.0

 Potential Interfering Stations Included in above Scenario   375

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      376
Scenario      376  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV        6163          9.9
   lost to ATV IX only                 8903         48.3
   lost to all IX                    197070       1056.1

 Potential Interfering Stations Included in above Scenario   376

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV        6163          9.9
   lost to ATV IX only                 8969         52.2
   lost to all IX                    197070       1056.1

 Potential Interfering Stations Included in above Scenario   376

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      377
```

Scenario 377 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	6163	7.9
lost to ATV IX only	8080	9.9
lost to all IX	197070	1054.2

Potential Interfering Stations Included in above Scenario 377

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	6163	7.9
lost to ATV IX only	8303	18.7
lost to all IX	197070	1054.2

Potential Interfering Stations Included in above Scenario 377

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 378
Scenario 378 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   378

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   378

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      379
Scenario      379  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   379

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   379

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      380
Scenario      380  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   380
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   380

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      381
Scenario      381  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   381

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV    12969402       9903.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   381

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      382
Scenario      382  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV      157383        215.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    348290       1262.0

 Potential Interfering Stations Included in above Scenario   382

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	157383	215.8
lost to ATV IX only	191801	409.8
lost to all IX	348290	1262.0

Potential Interfering Stations Included in above Scenario 382

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 383
Scenario 383 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	157383	213.8
lost to ATV IX only	191507	380.3
lost to all IX	348290	1260.1

Potential Interfering Stations Included in above Scenario 383

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190907	1046.3
lost to additional IX by ATV	157383	213.8
lost to ATV IX only	191528	382.3

```
   lost to all IX                    348290       1260.1

 Potential Interfering Stations Included in above Scenario   383

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      384
Scenario      384  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV           0          2.0
   lost to ATV IX only                  823         39.4
   lost to all IX                    190907       1048.3

 Potential Interfering Stations Included in above Scenario   384

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV           0          2.0
   lost to ATV IX only                  889         43.3
   lost to all IX                    190907       1048.3

 Potential Interfering Stations Included in above Scenario   384

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      385
Scenario      385  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                    190907       1046.3

 Potential Interfering Stations Included in above Scenario   385

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190907       1046.3
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                    190907       1046.3

 Potential Interfering Stations Included in above Scenario   385

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      386
Scenario      386  Affected station       21  KSFV-CA
```

Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 386

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 386

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 387
Scenario 387 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 387

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 387

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 388
Scenario 388 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 388

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 388

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 389
Scenario 389 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 389

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 389

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 390
Scenario 390 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	201318	422.7
lost to all IX	519657	1702.4

Potential Interfering Stations Included in above Scenario 390

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	158820	218.7
lost to ATV IX only	201318	423.6
lost to all IX	519657	1703.4

Potential Interfering Stations Included in above Scenario 390

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 391
Scenario 391 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	201024	395.1
lost to all IX	519657	1702.4

Potential Interfering Stations Included in above Scenario 391

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	158820	218.7
lost to ATV IX only	201045	397.0
lost to all IX	519657	1703.4

Potential Interfering Stations Included in above Scenario 391

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 392
Scenario 392 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	14280	65.0
lost to all IX	366214	1498.5

Potential Interfering Stations Included in above Scenario 392

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	5377	14.8
lost to ATV IX only	14346	69.0
lost to all IX	366214	1499.5

Potential Interfering Stations Included in above Scenario 392

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 393
Scenario 393 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	13457	26.6
lost to all IX	366214	1498.5

Potential Interfering Stations Included in above Scenario 393

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	5377	14.8
lost to ATV IX only	13680	35.5
lost to all IX	366214	1499.5

Potential Interfering Stations Included in above Scenario 393

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 394
Scenario 394 Affected station 21 KSFV-CA

Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 394

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 394

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 395

Scenario 395 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 395

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 395

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 396
Scenario 396 Affected station 21 KSFV-CA

Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 396

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 396

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 397
Scenario 397 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 397

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 397

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 398
Scenario 398 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               193238        413.8
   lost to all IX                    519657       1702.4

 Potential Interfering Stations Included in above Scenario   398

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV      158820        218.7
   lost to ATV IX only               193238        414.8
   lost to all IX                    519657       1703.4

 Potential Interfering Stations Included in above Scenario   398

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      399
Scenario      399  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192944        385.2
   lost to all IX                    519657       1702.4

 Potential Interfering Stations Included in above Scenario   399

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV      158820        218.7
   lost to ATV IX only               192965        387.2
   lost to all IX                    519657       1703.4

 Potential Interfering Stations Included in above Scenario   399

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      400
Scenario      400  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
```

```
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 6200         56.2
   lost to all IX                    366214       1498.5

 Potential Interfering Stations Included in above Scenario   400

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV        5377         14.8
   lost to ATV IX only                 6266         60.1
   lost to all IX                    366214       1499.5

 Potential Interfering Stations Included in above Scenario   400

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      401
Scenario      401  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 5377         16.7
   lost to all IX                    366214       1498.5
```

Potential Interfering Stations Included in above Scenario 401

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	5377	14.8
lost to ATV IX only	5600	25.6
lost to all IX	366214	1499.5

Potential Interfering Stations Included in above Scenario 401

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 402
Scenario 402 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	12799472	9464.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 402

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   402

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      403
Scenario      403  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   403

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   403

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      404
Scenario      404  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   404

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   404

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      405
Scenario      405  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   405

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   405

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      406
Scenario      406  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199881        417.7
   lost to all IX                    518220       1698.5

 Potential Interfering Stations Included in above Scenario   406

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               199881        418.7
   lost to all IX                    518220       1699.5

 Potential Interfering Stations Included in above Scenario   406

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      407
Scenario      407  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199587        390.1
   lost to all IX                    518220       1698.5

 Potential Interfering Stations Included in above Scenario   407

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
```

```
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               199608        392.1
   lost to all IX                    518220       1699.5

 Potential Interfering Stations Included in above Scenario   407

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      408
Scenario      408  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                    360837       1484.7

 Potential Interfering Stations Included in above Scenario   408

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis
```

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV           0          1.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                    360837       1485.7

 Potential Interfering Stations Included in above Scenario   408

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      409
Scenario      409  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                    360837       1484.7

 Potential Interfering Stations Included in above Scenario   409

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV           0          1.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                    360837       1485.7

 Potential Interfering Stations Included in above Scenario   409

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      410
Scenario      410  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   410

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
```

```
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   410

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      411
Scenario      411  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   411

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   411

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      412
Scenario      412  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   412

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   412
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      413
Scenario      413  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   413

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV    12799472       9464.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   413

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      414
Scenario      414  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    518220       1698.5

 Potential Interfering Stations Included in above Scenario   414

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191801        409.8
   lost to all IX                    518220       1699.5

 Potential Interfering Stations Included in above Scenario   414

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      415
Scenario      415  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191507        380.3
   lost to all IX                    518220       1698.5

 Potential Interfering Stations Included in above Scenario   415

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191528        382.3
   lost to all IX                    518220       1699.5

 Potential Interfering Stations Included in above Scenario   415

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%
```

Result key: 416
Scenario 416 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	0	0.0
lost to ATV IX only	823	39.4
lost to all IX	360837	1484.7

Potential Interfering Stations Included in above Scenario 416

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360837	1484.7
lost to additional IX by ATV	0	1.0
lost to ATV IX only	889	43.3
lost to all IX	360837	1485.7

Potential Interfering Stations Included in above Scenario 416

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 417
Scenario 417 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                    360837       1484.7

 Potential Interfering Stations Included in above Scenario   417

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360837       1484.7
   lost to additional IX by ATV           0          1.0
   lost to ATV IX only                  223          8.9
   lost to all IX                    360837       1485.7

 Potential Interfering Stations Included in above Scenario   417

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      418
Scenario      418  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   418

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   418

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      419
Scenario      419  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   419

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   419

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      420
Scenario      420  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   420

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   420

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      421
Scenario      421  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

```
 Potential Interfering Stations Included in above Scenario   421

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   421

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      422
Scenario      422  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV      164983        226.6
   lost to ATV IX only               201318        422.7
   lost to all IX                    355900       1273.9

 Potential Interfering Stations Included in above Scenario   422
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV      164983        227.6
   lost to ATV IX only               201318        423.6
   lost to all IX                    355900       1274.9

 Potential Interfering Stations Included in above Scenario   422

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      423
Scenario      423  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV      164983        225.6
   lost to ATV IX only               201024        395.1
   lost to all IX                    355900       1272.9

 Potential Interfering Stations Included in above Scenario   423

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV      164983        226.6
   lost to ATV IX only               201045        397.0
   lost to all IX                    355900       1273.9

 Potential Interfering Stations Included in above Scenario   423

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      424
Scenario      424  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV       11540         22.7
   lost to ATV IX only                14280         65.0
   lost to all IX                    202457       1069.9

 Potential Interfering Stations Included in above Scenario   424

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV       11540         23.6
   lost to ATV IX only                14346         69.0
   lost to all IX                    202457       1070.9

 Potential Interfering Stations Included in above Scenario   424

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      425
Scenario      425  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV       11540         21.7
   lost to ATV IX only                13457         26.6
   lost to all IX                    202457       1068.9

 Potential Interfering Stations Included in above Scenario   425

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1047.3
lost to additional IX by ATV	11540	22.7
lost to ATV IX only	13680	35.5
lost to all IX	202457	1069.9

Potential Interfering Stations Included in above Scenario 425

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 426
Scenario 426 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1047.3
lost to additional IX by ATV	12969392	9902.3
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 426

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   426

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      427
Scenario      427  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   427

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   427

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      428
Scenario      428  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   428

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   428

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      429
Scenario      429  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   429

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 429

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	LOS ANGELES	BDCCDVL	20061030ASV APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 430
Scenario 430 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1047.3
lost to additional IX by ATV	158820	218.7
lost to ATV IX only	193238	413.8
lost to all IX	349737	1266.0

Potential Interfering Stations Included in above Scenario 430

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1047.3
lost to additional IX by ATV	158820	219.7
lost to ATV IX only	193238	414.8
lost to all IX	349737	1267.0

Potential Interfering Stations Included in above Scenario 430

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      431
Scenario      431  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               192944        385.2
   lost to all IX                    349737       1265.0

 Potential Interfering Stations Included in above Scenario   431

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV      158820        218.7
   lost to ATV IX only               192965        387.2
   lost to all IX                    349737       1266.0

 Potential Interfering Stations Included in above Scenario   431

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      432
Scenario      432  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV        5377         14.8
   lost to ATV IX only                 6200         56.2
   lost to all IX                    196294       1062.0

 Potential Interfering Stations Included in above Scenario   432

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV        5377         15.8
   lost to ATV IX only                 6266         60.1
   lost to all IX                    196294       1063.0

 Potential Interfering Stations Included in above Scenario   432

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%
```

Result key: 433
Scenario 433 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1047.3
lost to additional IX by ATV	5377	13.8
lost to ATV IX only	5377	16.7
lost to all IX	196294	1061.1

Potential Interfering Stations Included in above Scenario 433

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1047.3
lost to additional IX by ATV	5377	14.8
lost to ATV IX only	5600	25.6
lost to all IX	196294	1062.0

Potential Interfering Stations Included in above Scenario 433

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 434
Scenario 434 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   434

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   434

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      435
Scenario      435  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   435

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   435

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      436
Scenario      436  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
```

```
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   436

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   436

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      437
Scenario      437  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 437

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDCCDVL	20061030ASV APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1047.3
lost to additional IX by ATV	12969392	9902.3
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 437

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDCCDVL	20061030ASV APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 438
Scenario 438 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1047.3
lost to additional IX by ATV	163546	222.7
lost to ATV IX only	199881	417.7
lost to all IX	354463	1269.9

Potential Interfering Stations Included in above Scenario 438

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV      163546        223.6
   lost to ATV IX only               199881        418.7
   lost to all IX                    354463       1270.9

 Potential Interfering Stations Included in above Scenario   438

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      439
Scenario      439  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV      163546        221.7
   lost to ATV IX only               199587        390.1
   lost to all IX                    354463       1268.9

 Potential Interfering Stations Included in above Scenario   439

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV      163546        222.7
   lost to ATV IX only               199608        392.1
   lost to all IX                    354463       1269.9

 Potential Interfering Stations Included in above Scenario   439

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      440
Scenario      440  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV        6163          8.9
   lost to ATV IX only                 8903         48.3
   lost to all IX                    197080       1056.1

 Potential Interfering Stations Included in above Scenario   440

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis
```

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV        6163          9.9
   lost to ATV IX only                 8969         52.2
   lost to all IX                    197080       1057.1

 Potential Interfering Stations Included in above Scenario   440

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      441
Scenario      441  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV        6163          7.9
   lost to ATV IX only                 8080          9.9
   lost to all IX                    197080       1055.2

 Potential Interfering Stations Included in above Scenario   441

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
```

```
   lost to additional IX by ATV        6163          8.9
   lost to ATV IX only                 8303         18.7
   lost to all IX                    197080       1056.1

 Potential Interfering Stations Included in above Scenario   441

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      442
Scenario      442  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   442

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   442
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      443
Scenario      443  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   443

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   443

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      444
Scenario      444  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   444

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV    12969392       9902.3
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   444

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 445
Scenario 445 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1047.3
lost to additional IX by ATV	12969392	9902.3
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 445

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190917	1047.3
lost to additional IX by ATV	12969392	9902.3
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 445

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 446
Scenario 446 Affected station 21 KSFV-CA
Before Analysis

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    348300       1262.0

 Potential Interfering Stations Included in above Scenario   446

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV      157383        215.8
   lost to ATV IX only               191801        409.8
   lost to all IX                    348300       1263.0

 Potential Interfering Stations Included in above Scenario   446

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      447
Scenario      447  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                    190917       1047.3
   lost to additional IX by ATV       157383        213.8
   lost to ATV IX only                191507        380.3
   lost to all IX                     348300       1261.1

 Potential Interfering Stations Included in above Scenario   447

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191528        382.3
   lost to all IX                    348300       1262.0

 Potential Interfering Stations Included in above Scenario   447

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      448
Scenario      448  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV           0          1.0
   lost to ATV IX only                  823         39.4
   lost to all IX                    190917       1048.3

 Potential Interfering Stations Included in above Scenario   448
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV           0          2.0
   lost to ATV IX only                  889         43.3
   lost to all IX                    190917       1049.2

 Potential Interfering Stations Included in above Scenario   448

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      449
Scenario      449  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                    190917       1047.3

 Potential Interfering Stations Included in above Scenario   449

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP

After Analysis
```

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190917       1047.3
   lost to additional IX by ATV           0          1.0
   lost to ATV IX only                  223          8.9
   lost to all IX                    190917       1048.3

 Potential Interfering Stations Included in above Scenario   449

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      450
Scenario      450  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   450

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   450

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      451
Scenario      451  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   451

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   451

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      452
Scenario      452  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   452

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   452

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      453
Scenario      453  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   453

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
```

```
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   453

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      454
Scenario      454  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201318        422.7
   lost to all IX                    519611       1698.5

 Potential Interfering Stations Included in above Scenario   454

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV      158820        218.7
   lost to ATV IX only               201318        423.6
```

```
   lost to all IX                    519611       1699.5

 Potential Interfering Stations Included in above Scenario   454

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      455
Scenario      455  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               201024        395.1
   lost to all IX                    519611       1698.5

 Potential Interfering Stations Included in above Scenario   455

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV      158820        218.7
   lost to ATV IX only               201045        397.0
   lost to all IX                    519611       1699.5
```

```
 Potential Interfering Stations Included in above Scenario   455

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      456
Scenario      456  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                14280         65.0
   lost to all IX                    366168       1494.6

 Potential Interfering Stations Included in above Scenario   456

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV        5377         14.8
   lost to ATV IX only                14346         69.0
   lost to all IX                    366168       1495.5

 Potential Interfering Stations Included in above Scenario   456

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      457
Scenario      457  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                13457         26.6
   lost to all IX                    366168       1494.6

 Potential Interfering Stations Included in above Scenario   457

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV        5377         14.8
   lost to ATV IX only                13680         35.5
   lost to all IX                    366168       1495.5

 Potential Interfering Stations Included in above Scenario   457

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      458
Scenario      458  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   458

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   458

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      459
Scenario      459  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   459

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   459

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 460
Scenario 460 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360791	1480.8
lost to additional IX by ATV	12799518	9468.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 460

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360791	1480.8
lost to additional IX by ATV	12799518	9468.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 460

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 461

Scenario 461 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360791	1480.8
lost to additional IX by ATV	12799518	9468.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 461

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360791	1480.8
lost to additional IX by ATV	12799518	9468.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 461

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 462
Scenario 462 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV      158820        217.7
   lost to ATV IX only               193238        413.8
   lost to all IX                    519611       1698.5

 Potential Interfering Stations Included in above Scenario   462

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV      158820        218.7
   lost to ATV IX only               193238        414.8
   lost to all IX                    519611       1699.5

 Potential Interfering Stations Included in above Scenario   462

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      463
Scenario      463  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                    360791       1480.8
   lost to additional IX by ATV       158820        217.7
   lost to ATV IX only                192944        385.2
   lost to all IX                     519611       1698.5

 Potential Interfering Stations Included in above Scenario   463

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV      158820        218.7
   lost to ATV IX only               192965        387.2
   lost to all IX                    519611       1699.5

 Potential Interfering Stations Included in above Scenario   463

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      464
Scenario      464  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 6200         56.2
   lost to all IX                    366168       1494.6
```

```
 Potential Interfering Stations Included in above Scenario   464

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV        5377         14.8
   lost to ATV IX only                 6266         60.1
   lost to all IX                    366168       1495.5

 Potential Interfering Stations Included in above Scenario   464

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      465
Scenario      465  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 5377         16.7
   lost to all IX                    366168       1494.6

 Potential Interfering Stations Included in above Scenario   465

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV        5377         14.8
   lost to ATV IX only                 5600         25.6
   lost to all IX                    366168       1495.5

 Potential Interfering Stations Included in above Scenario   465

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      466
Scenario      466  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   466

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360791	1480.8
lost to additional IX by ATV	12799518	9468.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 466

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 467
Scenario 467 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360791	1480.8
lost to additional IX by ATV	12799518	9468.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 467

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

```
Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   467

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      468
Scenario      468  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   468

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   468

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      469
Scenario      469  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   469

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   469

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      470
Scenario      470  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199881        417.7
   lost to all IX                    518174       1694.5

 Potential Interfering Stations Included in above Scenario   470

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               199881        418.7
   lost to all IX                    518174       1695.5

 Potential Interfering Stations Included in above Scenario   470
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      471
Scenario      471  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               199587        390.1
   lost to all IX                    518174       1694.5

 Potential Interfering Stations Included in above Scenario   471

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               199608        392.1
   lost to all IX                    518174       1695.5

 Potential Interfering Stations Included in above Scenario   471

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      472
Scenario      472  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                    360791       1480.8

 Potential Interfering Stations Included in above Scenario   472

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV           0          1.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                    360791       1481.7

 Potential Interfering Stations Included in above Scenario   472

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 473
Scenario 473 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360791	1480.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8080	9.9
lost to all IX	360791	1480.8

Potential Interfering Stations Included in above Scenario 473

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360791	1480.8
lost to additional IX by ATV	0	1.0
lost to ATV IX only	8303	18.7
lost to all IX	360791	1481.7

Potential Interfering Stations Included in above Scenario 473

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 474
Scenario 474 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360791	1480.8
lost to additional IX by ATV	12799518	9468.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 474

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360791	1480.8
lost to additional IX by ATV	12799518	9468.8
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 474

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 475
Scenario 475 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

POPULATION AREA (sq km)

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   475

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   475

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      476
Scenario      476  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   476

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   476

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      477
Scenario      477  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   477

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV    12799518       9468.8
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   477

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      478
Scenario      478  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV      157383        213.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    518174       1694.5

 Potential Interfering Stations Included in above Scenario   478

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360791	1480.8
lost to additional IX by ATV	157383	214.8
lost to ATV IX only	191801	409.8
lost to all IX	518174	1695.5

Potential Interfering Stations Included in above Scenario 478

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 479
Scenario 479 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	360791	1480.8
lost to additional IX by ATV	157383	213.8
lost to ATV IX only	191507	380.3
lost to all IX	518174	1694.5

Potential Interfering Stations Included in above Scenario 479

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV      157383        214.8
   lost to ATV IX only               191528        382.3
   lost to all IX                    518174       1695.5

 Potential Interfering Stations Included in above Scenario   479

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      480
Scenario      480  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                    360791       1480.8

 Potential Interfering Stations Included in above Scenario   480

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV           0          1.0
   lost to ATV IX only                  889         43.3
   lost to all IX                    360791       1481.7

 Potential Interfering Stations Included in above Scenario   480
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      481
Scenario      481  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                    360791       1480.8

 Potential Interfering Stations Included in above Scenario   481

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   360791       1480.8
   lost to additional IX by ATV           0          1.0
   lost to ATV IX only                  223          8.9
   lost to all IX                    360791       1481.7

 Potential Interfering Stations Included in above Scenario   481

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 482
Scenario 482 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	12969438	9907.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 482

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	12969438	9907.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 482

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 483
Scenario 483 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	12969438	9907.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 483

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	12969438	9907.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 483

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 484
Scenario 484 Affected station 21 KSFV-CA

Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	12969438	9907.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 484

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	12969438	9907.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 484

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 485
Scenario 485 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   485

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   485

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      486
Scenario      486  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
```

```
   lost to additional IX by ATV      164983        227.6
   lost to ATV IX only               201318        422.7
   lost to all IX                    355854       1269.9

 Potential Interfering Stations Included in above Scenario   486

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV      164983        228.6
   lost to ATV IX only               201318        423.6
   lost to all IX                    355854       1270.9

 Potential Interfering Stations Included in above Scenario   486

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      487
Scenario      487  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV      164983        225.6
   lost to ATV IX only               201024        395.1
   lost to all IX                    355854       1268.0
```

Potential Interfering Stations Included in above Scenario 487

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	164983	226.6
lost to ATV IX only	201045	397.0
lost to all IX	355854	1268.9

Potential Interfering Stations Included in above Scenario 487

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 488
Scenario 488 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	11540	23.6
lost to ATV IX only	14280	65.0
lost to all IX	202411	1066.0

Potential Interfering Stations Included in above Scenario 488

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV       11540         24.6
   lost to ATV IX only                14346         69.0
   lost to all IX                    202411       1067.0

 Potential Interfering Stations Included in above Scenario   488

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      489
Scenario      489  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV       11540         21.7
   lost to ATV IX only                13457         26.6
   lost to all IX                    202411       1064.0

 Potential Interfering Stations Included in above Scenario   489

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	11540	22.7
lost to ATV IX only	13680	35.5
lost to all IX	202411	1065.0

Potential Interfering Stations Included in above Scenario 489

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 490
Scenario 490 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	12969438	9907.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 490

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

POPULATION AREA (sq km)

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   490

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      491
Scenario      491  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   491

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   491

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      492
Scenario      492  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   492

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   492
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      493
Scenario      493  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   493

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   493

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      494
Scenario      494  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV      158820        219.7
   lost to ATV IX only               193238        413.8
   lost to all IX                    349691       1262.0

 Potential Interfering Stations Included in above Scenario   494

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV      158820        220.7
   lost to ATV IX only               193238        414.8
   lost to all IX                    349691       1263.0

 Potential Interfering Stations Included in above Scenario   494

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      495
```

Scenario 495 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	158820	217.7
lost to ATV IX only	192944	385.2
lost to all IX	349691	1260.1

Potential Interfering Stations Included in above Scenario 495

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	158820	218.7
lost to ATV IX only	192965	387.2
lost to all IX	349691	1261.1

Potential Interfering Stations Included in above Scenario 495

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 496
Scenario 496 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV        5377         15.8
   lost to ATV IX only                 6200         56.2
   lost to all IX                    196248       1058.1

 Potential Interfering Stations Included in above Scenario   496

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV        5377         16.7
   lost to ATV IX only                 6266         60.1
   lost to all IX                    196248       1059.1

 Potential Interfering Stations Included in above Scenario   496

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      497
Scenario      497  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV        5377         13.8
   lost to ATV IX only                 5377         16.7
   lost to all IX                    196248       1056.1

 Potential Interfering Stations Included in above Scenario   497
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV        5377         14.8
   lost to ATV IX only                 5600         25.6
   lost to all IX                    196248       1057.1

 Potential Interfering Stations Included in above Scenario   497

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      498
Scenario      498  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   498

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	12969438	9907.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 498

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 499
Scenario 499 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	12969438	9907.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 499

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   499

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      500
Scenario      500  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   500

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
```

```
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   500

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      501
Scenario      501  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   501

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   501
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      502
Scenario      502  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV      163546        223.6
   lost to ATV IX only               199881        417.7
   lost to all IX                    354417       1266.0

 Potential Interfering Stations Included in above Scenario   502

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV      163546        224.6
   lost to ATV IX only               199881        418.7
   lost to all IX                    354417       1267.0

 Potential Interfering Stations Included in above Scenario   502

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      503
Scenario      503  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV      163546        221.7
   lost to ATV IX only               199587        390.1
   lost to all IX                    354417       1264.0

 Potential Interfering Stations Included in above Scenario   503

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV      163546        222.7
   lost to ATV IX only               199608        392.1
   lost to all IX                    354417       1265.0

 Potential Interfering Stations Included in above Scenario   503

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      504
Scenario      504  Affected station       21  KSFV-CA
```

Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	6163	9.9
lost to ATV IX only	8903	48.3
lost to all IX	197034	1052.2

Potential Interfering Stations Included in above Scenario 504

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	6163	10.8
lost to ATV IX only	8969	52.2
lost to all IX	197034	1053.2

Potential Interfering Stations Included in above Scenario 504

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 505
Scenario 505 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1

```
   lost to NTSC IX                    190871       1042.3
   lost to additional IX by ATV         6163          7.9
   lost to ATV IX only                  8080          9.9
   lost to all IX                     197034       1050.2

 Potential Interfering Stations Included in above Scenario   505

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV        6163          8.9
   lost to ATV IX only                 8303         18.7
   lost to all IX                    197034       1051.2

 Potential Interfering Stations Included in above Scenario   505

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      506
Scenario      506  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   506

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   506

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      507
Scenario      507  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   507

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	12969438	9907.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 507

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 508
Scenario 508 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	12969438	9907.2
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 508

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6A CA LOS ANGELES	BDCCDVL	20061030ASV	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1

```
   lost to NTSC IX                    190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   508

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      509
Scenario      509  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   509

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                    190871       1042.3
   lost to additional IX by ATV    12969438       9907.2
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   509

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      510
Scenario      510  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV      157383        215.8
   lost to ATV IX only               191801        408.9
   lost to all IX                    348254       1258.1

 Potential Interfering Stations Included in above Scenario   510

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV      157383        216.7
   lost to ATV IX only               191801        409.8
   lost to all IX                    348254       1259.1

 Potential Interfering Stations Included in above Scenario   510

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%
```

Result key: 511
Scenario 511 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	157383	213.8
lost to ATV IX only	191507	380.3
lost to all IX	348254	1256.1

Potential Interfering Stations Included in above Scenario 511

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	190871	1042.3
lost to additional IX by ATV	157383	214.8
lost to ATV IX only	191528	382.3
lost to all IX	348254	1257.1

Potential Interfering Stations Included in above Scenario 511

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 512
Scenario 512 Affected station 21 KSFV-CA
Before Analysis

Results for: 6A CA LOS ANGELES BDISDVA 20090114ABC APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV           0          2.0
   lost to ATV IX only                  823         39.4
   lost to all IX                    190871       1044.3

 Potential Interfering Stations Included in above Scenario   512

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV           0          3.0
   lost to ATV IX only                  889         43.3
   lost to all IX                    190871       1045.3

 Potential Interfering Stations Included in above Scenario   512

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      513
Scenario      513  Affected station       21  KSFV-CA
Before Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                    190871       1042.3

 Potential Interfering Stations Included in above Scenario   513

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC

After Analysis

Results for:  6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                   190871       1042.3
   lost to additional IX by ATV           0          1.0
   lost to ATV IX only                  223          8.9
   lost to all IX                    190871       1043.3

 Potential Interfering Stations Included in above Scenario   513

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Worst case new IX    0.0000% Scenario      1

#########################################################################


     Analysis of Interference to Affected Station  22


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      KSFV-LD    LOS ANGELES CA            BDCCDVL   -20061030ASV

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
 05   NEW      BAKERSFIELD CA            149.6  APP    BNPDVL    -
20090918AAA
 05   KRVD-LP  BANNING CA                116.5  APP    BDISDVL   -
20090824AKC
 05   KHTV-LP  LOS ANGELES CA              1.6  APP    BDISTVL   -
20090630AGG
 05   NEW      SANTA BARBARA CA          150.9  APP    BNPDVL    -
20090910ABF
 06   NEW      QUARTZSITE AZ             349.9  APP    BNPDVL    -
20091001AJU
 06   K06OW    BAKERSFIELD CA            139.9  CP     BNPTVL    -
20000831BGT
```

```
 06   K06MU    BIG BEAR LAKE CA          105.6  LIC    BLTVL     -
20030814AJL
 06   NEW      CALIENTE CA               107.5  APP    BNPTVL    -
20000831BZW
 06   KCIO-LP  HESPERIA CA                64.5  CP     BPTVL     -
20090415ABR
 06   K06MB    INDIO CA                  175.3  LIC    BLTVA     -
20050315AGG
 06   K06OL    INYOKERN, ETC. CA         137.8  LIC    BLTVL     -
20080516ABV
 06   NEW      JOHANNESBURG CA           133.5  APP    BNPTVL    -
20000829AXH
 06   KSFV-CA  LOS ANGELES CA              0.0  APP    BPTVA     -
20090630AFD
 06   KSFV-CA  LOS ANGELES CA              0.0  APP    BDISDVA   -
20090114ABC
 06   K06IQ    NEWBERRY SPRINGS CA       144.1  LIC    BLTTV     -5094
 06   KCIO-LP  ONTARIO CA                 64.5  APP    BDFCDVL   -
20090608ABK
 06   KSFV-CA  SAN FERNANDO VALLEY CA      0.0  LIC    BLTVA     -
20041104AKL
 06   NEW      SAN LUIS OB CA            209.3  APP    BNPDVL    -
20090825BTH
 06   NEW      SANTA MARIA CA            209.3  APP    BNPDVL    -
20090825BOX
 06   NEW      TEHACHAPI CA              108.1  APP    BNPTVL    -
20000831BOQ
 06   K45DU    VENTURA CA                117.9  APP    BDISTVL   -
20081212ABJ
 06   KVPX-LD  LAS VEGAS NV              335.4  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               324.3  CP     BDISDTV   -
20090629ABY
 6    KVPX-LD  LAS VEGAS NV              335.4  APP    BSFDTL    -
20201203AAA

 Total scenarios =   1025


Result key:      514
Scenario        1  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario     1
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario     1

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      515
Scenario        2  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     2

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     2

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      516
Scenario        3  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     3
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     3

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      517
Scenario        4  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 4

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 4

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 518

Scenario 5 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 5

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 5

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      519
Scenario        6  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        422.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     6

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        423.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     6

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      520
Scenario        7  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201024        395.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     7

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201045        397.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     7
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      521
Scenario        8  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14280         65.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     8

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                14346         69.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     8

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      522
Scenario        9  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     9

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario     9

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      523
Scenario       10  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    10

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 10

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 524
Scenario 11 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 11

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    11

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      525
Scenario       12  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    12

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    12

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      526
Scenario       13  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 13

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 13

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 527
Scenario 14 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        413.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    14

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        414.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    14

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      528
Scenario       15  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    15

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192965        387.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    15

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      529
Scenario       16  Affected station       22  KSFV-LD
```

Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6200	56.2
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 16

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6266	60.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 16

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 530
Scenario 17 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5377	16.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 17

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5600	25.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 17

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 531
Scenario 18 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 18

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 18

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      532
Scenario       19  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    19

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    19

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      533
Scenario       20  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    20

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 20

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 534
Scenario 21 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 21

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    21

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      535
Scenario       22  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        417.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    22

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        418.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    22

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      536
Scenario       23  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199587        390.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    23

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	199608	392.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 23

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 537
Scenario 24 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8903	48.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 24

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    24

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      538
Scenario       25  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    25

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    25

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      539
Scenario       26  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    26

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    26

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      540
Scenario       27  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    27
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    27

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      541
Scenario       28  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    28

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    28

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      542
Scenario       29  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    29

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    29

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      543
Scenario       30  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        408.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    30

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        409.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    30

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      544
Scenario       31  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191507        380.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    31

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191528        382.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    31

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      545
Scenario       32  Affected station       22  KSFV-LD
Before Analysis
```

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	823	39.4
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 32

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	889	43.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 32

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 546
Scenario 33 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 33

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	223	8.9
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 33

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 547
Scenario 34 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 34

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 34

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 548
Scenario 35 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 35

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 35

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      549
Scenario       36  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    36

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    36

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      550
Scenario       37  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    37

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    37
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      551
Scenario       38  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        422.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    38

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only               201318        423.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    38

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      552
Scenario       39  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201024        395.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    39

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201045        397.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    39

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      553
Scenario       40  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14280         65.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    40

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis
```

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14346	69.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 40

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 554
Scenario 41 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13457	26.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 41

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13680	35.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 41

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 555
Scenario 42 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 42

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

```
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    42

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      556
Scenario       43  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    43

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    43

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      557
Scenario       44  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    44

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    44

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      558
Scenario       45  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    45
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    45

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      559
Scenario       46  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        413.8
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 46

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	193238	414.8
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 46

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 560
Scenario 47 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0

```
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    47

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192965        387.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    47

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      561
Scenario       48  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    48

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    48

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      562
Scenario       49  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    49

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    49

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      563
Scenario       50  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    50

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    50

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      564
Scenario       51  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    51

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    51

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      565
Scenario       52  Affected station       22  KSFV-LD
```

Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 52

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 52

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 566
Scenario 53 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 53

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 53

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 567
Scenario 54 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	199881	417.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 54

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	199881	418.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 54

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      568
Scenario       55  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199587        390.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    55

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    55

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      569
Scenario       56  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    56

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    56

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      570
Scenario       57  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    57

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    57

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      571
Scenario       58  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    58

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    58

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      572
Scenario       59  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    59

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    59

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      573
Scenario       60  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    60

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    60

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      574
Scenario       61  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    61

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    61

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      575
Scenario       62  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        408.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    62

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        409.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    62

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      576
Scenario       63  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191507        380.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    63

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191528        382.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    63

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      577
Scenario       64  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    64

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    64

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      578
Scenario       65  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    65

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    65

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      579
Scenario       66  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    66

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    66

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      580
Scenario       67  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    67

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 67

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 581
Scenario 68 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 68

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    68

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      582
Scenario       69  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    69

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    69

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      583
Scenario       70  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        422.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    70

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	423.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 70

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 584
Scenario 71 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201024	395.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 71

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201045        397.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    71

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      585
Scenario       72  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14280         65.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    72

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14346         69.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    72

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      586
Scenario       73  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    73

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    73

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      587
Scenario       74  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    74
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    74

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      588
Scenario       75  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    75

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    75

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      589
Scenario       76  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    76

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    76

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      590
Scenario       77  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    77

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    77

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      591
Scenario       78  Affected station       22  KSFV-LD
Before Analysis
```

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	193238	413.8
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 78

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	193238	414.8
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 78

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 592

Scenario 79 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	192944	385.2
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 79

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	192965	387.2
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 79

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 593
Scenario 80 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6200	56.2
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 80

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6266	60.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 80

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 594
Scenario 81 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5377	16.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 81

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5600	25.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 81

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 595
Scenario 82 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 82

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 82

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      596
Scenario       83  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    83

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    83

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      597
Scenario       84  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    84

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    84

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      598
Scenario       85  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    85

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    85

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      599
Scenario       86  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        417.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    86

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        418.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    86
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      600
Scenario       87  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199587        390.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    87

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 87

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 601
Scenario 88 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8903	48.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 88

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8969	52.2
lost to all IX	13160309	10949.5

```
 Potential Interfering Stations Included in above Scenario    88

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      602
Scenario       89  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    89

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 89

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 603
Scenario 90 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 90

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    90

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      604
Scenario       91  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    91

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    91

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      605
Scenario       92  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    92

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    92

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      606
Scenario       93  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    93

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV          0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    93

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      607
Scenario       94  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV          0          0.0
   lost to ATV IX only               191801        408.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    94

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        409.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    94

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      608
Scenario       95  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191507        380.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    95

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191528        382.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    95

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      609
Scenario       96  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    96

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    96

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      610
Scenario       97  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    97

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    97

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      611
Scenario       98  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    98

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    98

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      612
Scenario       99  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    99

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario    99

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      613
Scenario      100  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   100

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis
```

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 100

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 614
Scenario 101 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 101

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 101

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 615
Scenario 102 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	422.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 102

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        423.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   102

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      616
Scenario      103  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201024        395.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   103

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201045        397.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   103

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      617
Scenario      104  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14280         65.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   104

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14346         69.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   104

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      618
Scenario      105  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   105

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   105

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      619
Scenario      106  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   106

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   106

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      620
Scenario      107  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   107

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   107

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      621
Scenario      108  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   108

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   108

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      622
Scenario      109  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   109

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   109

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      623
Scenario      110  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        413.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   110

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        414.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   110

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      624
Scenario      111  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   111

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192965        387.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   111

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      625
Scenario      112  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   112

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   112

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      626
Scenario      113  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   113

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   113

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      627
Scenario      114  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   114

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   114

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      628
Scenario      115  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   115

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   115

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      629
Scenario      116  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   116

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   116

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      630
Scenario      117  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   117

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   117

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      631
Scenario      118  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        417.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   118

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        418.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   118

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      632
Scenario      119  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199587        390.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   119

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   119

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      633
Scenario      120  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   120

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   120

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      634
Scenario      121  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   121

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   121

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      635
Scenario      122  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   122

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   122

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      636
Scenario      123  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   123

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   123

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      637
Scenario      124  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   124

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   124

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      638
Scenario      125  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   125

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   125

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      639
Scenario      126  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        408.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   126

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191801	409.8
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 126

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 640
Scenario 127 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191507	380.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 127

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191528        382.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   127

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      641
Scenario      128  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   128

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   128

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      642
Scenario      129  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   129

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                  223          8.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   129

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      643
Scenario      130  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   130

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   130

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      644
Scenario      131  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   131

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 131

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 645
Scenario 132 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 132

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   132

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      646
Scenario      133  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   133
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   133

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      647
Scenario      134  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
```

```
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201318        422.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   134

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201318        423.6
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   134

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      648
Scenario      135  Affected station       22  KSFV-LD
Before Analysis
```

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	201024	395.1
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 135

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	201045	397.0
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 135

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 649
Scenario 136 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14280	65.0
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 136

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14346	69.0
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 136

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      650
Scenario      137  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   137

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   137

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      651
Scenario      138  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   138

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   138
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      652
Scenario      139  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   139

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
```

```
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   139

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      653
Scenario      140  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   140

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   140

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      654
Scenario      141  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   141

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 141

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 655
Scenario 142 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	193238	413.8
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 142

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        414.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   142

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      656
Scenario      143  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192944        385.2
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   143

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   143

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      657
Scenario      144  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   144
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   144

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      658
Scenario      145  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13137250      10877.6
```

Potential Interfering Stations Included in above Scenario 145

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5600	25.6
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 145

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 659
Scenario 146 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   146

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   146

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      660
Scenario      147  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 147

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 147

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 661
Scenario 148 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 148

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 148

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      662
Scenario      149  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   149

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   149

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      663
Scenario      150  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199881        417.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   150

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199881        418.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   150

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      664
Scenario      151  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199587        390.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   151

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199608        392.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   151
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      665
Scenario      152  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   152

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
```

```
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   152

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      666
Scenario      153  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   153

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   153

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      667
Scenario      154  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   154

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   154

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      668
Scenario      155  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   155

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis
```

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 155

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 669
Scenario 156 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 156

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   156

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      670
Scenario      157  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   157

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   157

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      671
Scenario      158  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        408.9
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   158

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        409.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   158

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      672
Scenario      159  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191507        380.3
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   159

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191528        382.3
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   159

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      673
Scenario      160  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   160

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   160

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      674
Scenario      161  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   161

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   161

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      675
Scenario      162  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   162

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   162

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      676
Scenario      163  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   163

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   163

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      677
Scenario      164  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 164

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 164

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 678

Scenario 165 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 165

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 165

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 679
Scenario 166 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201318	422.7
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 166

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201318	423.6
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 166

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      680
Scenario      167  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               201024        395.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   167

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               201045        397.0
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   167

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      681
Scenario      168  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                14280         65.0
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   168

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                14346         69.0
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   168

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      682
Scenario      169  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   169

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   169
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      683
Scenario      170  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   170

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 170

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 684
Scenario 171 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 171

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1

```
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   171

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      685
Scenario      172  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   172

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 172

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 686
Scenario 173 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 173

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 173

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 687
Scenario 174 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	3.9
lost to ATV IX only	193238	413.8
lost to all IX	13134797	10866.8

Potential Interfering Stations Included in above Scenario 174

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	3.9
lost to ATV IX only	193238	414.8
lost to all IX	13134797	10866.8

Potential Interfering Stations Included in above Scenario 174

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 688
Scenario 175 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	3.9
lost to ATV IX only	192944	385.2
lost to all IX	13134797	10866.8

Potential Interfering Stations Included in above Scenario 175

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

```
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   175

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      689
Scenario      176  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   176

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   176

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      690
Scenario      177  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   177

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   177

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      691
Scenario      178  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   178

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   178

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      692
Scenario      179  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   179

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   179

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      693
Scenario      180  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   180
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   180

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      694
Scenario      181  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 181

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 181

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 695
Scenario 182 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	199881	417.7

```
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   182

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only                199881        418.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   182

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      696
Scenario      183  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199587        390.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   183

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199608        392.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   183

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      697
Scenario      184  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   184

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   184

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      698
Scenario      185  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   185

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   185

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      699
Scenario      186  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   186

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   186

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      700
Scenario      187  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   187

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   187

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      701
Scenario      188  Affected station       22  KSFV-LD
Before Analysis
```

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 188

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 188

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 702
Scenario 189 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 189

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 189

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 703
Scenario 190 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191801	408.9
lost to all IX	13134797	10866.8

Potential Interfering Stations Included in above Scenario 190

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191801	409.8
lost to all IX	13134797	10866.8

Potential Interfering Stations Included in above Scenario 190

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 704
Scenario 191 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191507	380.3
lost to all IX	13134797	10866.8

Potential Interfering Stations Included in above Scenario 191

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191528	382.3
lost to all IX	13134797	10866.8

Potential Interfering Stations Included in above Scenario 191

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 705
Scenario 192 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	823	39.4
lost to all IX	13134797	10862.8

Potential Interfering Stations Included in above Scenario 192

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	889	43.3
lost to all IX	13134797	10862.8

Potential Interfering Stations Included in above Scenario 192

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 706
Scenario 193 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   193

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   193

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      707
Scenario      194  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 194

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 194

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 708

Scenario 195 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 195

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 195

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      709
Scenario      196  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   196

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   196

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      710
Scenario      197  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   197

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   197

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      711
Scenario      198  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201318        422.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   198

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201318        423.6
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   198
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      712
Scenario      199  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201024        395.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   199

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
```

```
   lost to ATV IX only               201045        397.0
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   199

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      713
Scenario      200  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14280         65.0
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   200

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14346         69.0
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   200

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      714
Scenario      201  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   201

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13680	35.5
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 201

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW	APP
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ	APP
5A	CA	BANNING	BDISDVL	20090824AKC	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 715
Scenario 202 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 202

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW	APP
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ	APP
5A	CA	BANNING	BDISDVL	20090824AKC	APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC	APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK	APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 202

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 716
Scenario 203 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 203

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

```
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   203

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      717
Scenario      204  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   204

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   204

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      718
Scenario      205  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   205

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   205

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      719
Scenario      206  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        413.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   206

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        414.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   206

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      720
Scenario      207  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192944        385.2
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   207
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   207

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      721
Scenario      208  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13137250      10877.6
```

Potential Interfering Stations Included in above Scenario 208

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6266	60.1
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 208

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 722
Scenario 209 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5377	16.7
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 209

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5600	25.6
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 209

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 723
Scenario 210 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 210

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 210

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 724
Scenario 211 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1

```
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   211

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   211

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      725
Scenario      212  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 212

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW	APP
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC	APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 212

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW	APP
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC	APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH	APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 726
Scenario 213 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 213

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 213

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 727
Scenario 214 Affected station 22 KSFV-LD

Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	199881	417.7
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 214

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	199881	418.7
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 214

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 728
Scenario 215 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	199587	390.1
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 215

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	199608	392.1
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 215

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 729
Scenario 216 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8903	48.3
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 216

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8969	52.2
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 216

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 730
Scenario 217 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8080	9.9
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 217

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	8303	18.7
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 217

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 731
Scenario 218 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 218

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 218

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      732
Scenario      219  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   219

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   219

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      733
Scenario      220  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   220

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   220

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      734
Scenario      221  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   221

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   221

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      735
Scenario      222  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        408.9
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   222

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        409.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   222

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      736
Scenario      223  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191507        380.3
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   223

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191528        382.3
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   223

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      737
Scenario      224  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   224

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   224

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      738
Scenario      225  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   225

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   225

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 739
Scenario 226 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 226

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 226

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

```
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      740
Scenario      227  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   227

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   227

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      741
Scenario      228  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   228

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   228

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      742
Scenario      229  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   229

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   229
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      743
Scenario      230  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               201318        422.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   230

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               201318        423.6
   lost to all IX                  13135038      10867.8
```

Potential Interfering Stations Included in above Scenario 230

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 744
Scenario 231 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201024	395.1
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 231

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201045	397.0

```
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   231

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      745
Scenario      232  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                14280         65.0
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   232

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
```

```
   lost to ATV IX only                14346         69.0
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   232

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      746
Scenario      233  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   233

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
```

```
   lost to ATV IX only                13680         35.5
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   233

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      747
Scenario      234  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   234

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
```

```
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   234

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      748
Scenario      235  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   235

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   235

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      749
Scenario      236  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   236

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   236

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      750
Scenario      237  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   237

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   237

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      751
Scenario      238  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        413.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   238

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        414.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   238

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      752
Scenario      239  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192944        385.2
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   239

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   239

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      753
Scenario      240  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   240

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   240

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      754
Scenario      241  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   241

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   241

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      755
Scenario      242  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   242

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
```

```
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   242

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      756
Scenario      243  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   243

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   243

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      757
Scenario      244  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   244

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   244

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      758
Scenario      245  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   245

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   245

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      759
Scenario      246  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only                199881        417.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   246

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199881        418.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   246

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      760
Scenario      247  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199587        390.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   247

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199608        392.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   247

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      761
Scenario      248  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   248

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   248

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      762
Scenario      249  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   249

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
```

```
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   249

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      763
Scenario      250  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   250

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   250

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      764
Scenario      251  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   251

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   251

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      765
Scenario      252  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   252

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   252

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      766
Scenario      253  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   253

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 253

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 767
Scenario 254 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191801	408.9
lost to all IX	13134797	10866.8

Potential Interfering Stations Included in above Scenario 254

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191801	409.8
lost to all IX	13134797	10866.8

Potential Interfering Stations Included in above Scenario 254

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      768
Scenario      255  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191507        380.3
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   255

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191528        382.3
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   255

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      769
Scenario      256  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   256

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   256

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      770
Scenario      257  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   257

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   257

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 771
Scenario 258 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 258

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 258

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      772
Scenario      259  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   259

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   259

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      773
Scenario      260  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   260

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 260

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 774
Scenario 261 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 261

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   261

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      775
Scenario      262  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        422.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   262

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        423.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   262

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      776
Scenario      263  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201024        395.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   263

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201045	397.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 263

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 777
Scenario 264 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14280	65.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 264

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14346         69.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   264

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      778
Scenario      265  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   265

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   265

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      779
Scenario      266  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   266

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   266

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      780
Scenario      267  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   267
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   267

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      781
Scenario      268  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   268

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   268

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      782
Scenario      269  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   269

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   269

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      783
Scenario      270  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        413.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   270

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        414.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   270

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      784
Scenario      271  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   271

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192965        387.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   271

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      785
Scenario      272  Affected station       22  KSFV-LD
Before Analysis
```

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6200	56.2
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 272

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6266	60.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 272

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 786
Scenario 273 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5377	16.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 273

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5600	25.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 273

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 787
Scenario 274 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 274

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 274

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 788
Scenario 275 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 275

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 275

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      789
Scenario      276  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   276

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   276

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      790
Scenario      277  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   277

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   277

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      791
Scenario      278  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        417.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   278

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        418.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   278

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      792
Scenario      279  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199587        390.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   279

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   279

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      793
Scenario      280  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   280

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   280

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      794
Scenario      281  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   281

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   281

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      795
Scenario      282  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   282

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   282
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      796
Scenario      283  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   283

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 283

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 797
Scenario 284 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 284

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 284

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 798
Scenario 285 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 285

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 285

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 799
Scenario 286 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191801	408.9
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 286

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191801	409.8
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 286

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 800
Scenario 287 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191507	380.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 287

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191528	382.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 287

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 801
Scenario 288 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	823	39.4
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 288

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	889	43.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 288

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 802
Scenario 289 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 289

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	223	8.9
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 289

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      803
Scenario      290  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   290

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   290
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      804
Scenario      291  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   291

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   291

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      805
Scenario      292  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   292

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   292

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      806
Scenario      293  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   293

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 293

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 807
Scenario 294 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	422.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 294

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	423.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 294

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 808
Scenario 295 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201024	395.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 295

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201045	397.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 295

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 809
Scenario 296 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14280	65.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 296

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14346	69.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 296

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 810
Scenario 297 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13457	26.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 297

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13680	35.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 297

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 811
Scenario 298 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 298

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   298

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      812
Scenario      299  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   299

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   299

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      813
Scenario      300  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   300

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   300

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      814
Scenario      301  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   301

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   301

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      815
Scenario      302  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        413.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   302

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        414.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   302

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      816
Scenario      303  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   303

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192965        387.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   303

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      817
Scenario      304  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   304

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   304

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      818
Scenario      305  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   305

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   305

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      819
Scenario      306  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   306

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   306

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      820
Scenario      307  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   307

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   307

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      821
Scenario      308  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   308

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   308

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      822
Scenario      309  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   309

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   309

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      823
Scenario      310  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        417.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   310

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        418.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   310

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      824
Scenario      311  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199587        390.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   311

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   311

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      825
Scenario      312  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   312

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   312

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      826
Scenario      313  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   313

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   313

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      827
Scenario      314  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   314

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 314

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 828
Scenario 315 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 315

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 315

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 829
Scenario 316 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 316

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 316

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 830
Scenario 317 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 317

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   317

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      831
Scenario      318  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        408.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   318

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        409.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   318

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      832
Scenario      319  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191507        380.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   319

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191528        382.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   319

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      833
Scenario      320  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   320

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                  889         43.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   320

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      834
Scenario      321  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   321

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   321
```

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW	APP
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD	APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ	APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 835
Scenario 322 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 322

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW	APP
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD	APP
6N	CA	VENTURA	BDISTVL	20081212ABJ	APP
5A	CA	BANNING	BDISDVL	20090824AKC	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC	APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK	APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 322

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      836
Scenario      323  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   323

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   323

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      837
Scenario      324  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   324

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   324

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      838
Scenario      325  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   325

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 325

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 839
Scenario 326 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	422.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 326

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	423.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 326

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 840
Scenario 327 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201024	395.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 327

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201045	397.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 327

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 841
Scenario 328 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14280	65.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 328

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14346	69.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 328

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 842
Scenario 329 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13457	26.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 329

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13680	35.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 329

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 843
Scenario 330 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 330

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   330

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      844
Scenario      331  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   331

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   331

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      845
Scenario      332  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   332

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   332

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      846
Scenario      333  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   333

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   333

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      847
Scenario      334  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        413.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   334

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        414.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   334

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      848
Scenario      335  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   335

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192965        387.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   335

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      849
Scenario      336  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   336

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   336

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      850
Scenario      337  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   337

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   337

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      851
Scenario      338  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   338

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   338

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      852
Scenario      339  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   339

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   339

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      853
Scenario      340  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   340

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   340

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      854
Scenario      341  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   341

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   341

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      855
Scenario      342  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        417.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   342

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        418.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   342

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      856
Scenario      343  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199587        390.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   343

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   343

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      857
Scenario      344  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   344

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   344

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      858
Scenario      345  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   345

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   345

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      859
Scenario      346  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   346

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 346

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 860
Scenario 347 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 347

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 347

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 861
Scenario 348 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 348

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 348

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 862
Scenario 349 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 349

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   349

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      863
Scenario      350  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        408.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   350

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        409.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   350

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      864
Scenario      351  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191507        380.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   351

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191528        382.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   351

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      865
Scenario      352  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   352

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                  889         43.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   352

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      866
Scenario      353  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   353

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   353
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      867
Scenario      354  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   354

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   354
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      868
Scenario      355  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   355

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 355

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 869
Scenario 356 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 356

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 356

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 870
Scenario 357 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 357

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 357

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 871
Scenario 358 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	422.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 358

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	423.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 358

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 872
Scenario 359 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201024	395.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 359

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201045	397.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 359

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 873
Scenario 360 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14280	65.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 360

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14346	69.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 360

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 874
Scenario 361 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13457	26.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 361

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13680	35.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 361

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      875
Scenario      362  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   362

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   362

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      876
Scenario      363  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   363

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   363

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      877
Scenario      364  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   364

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   364

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      878
Scenario      365  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                    POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   365

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                    POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   365

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      879
Scenario      366  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        413.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   366

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        414.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   366

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      880
Scenario      367  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   367

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192965        387.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   367

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      881
Scenario      368  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   368

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   368

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%
```

Result key: 882
Scenario 369 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5377	16.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 369

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5600	25.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 369

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 883
Scenario 370 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 370

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 370

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 884
Scenario 371 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 371

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 371

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 885
Scenario 372 Affected station 22 KSFV-LD
Before Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   372

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   372

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      886
Scenario      373  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   373

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   373

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      887
Scenario      374  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        417.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   374

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        418.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   374

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      888
Scenario      375  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199587        390.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   375

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   375

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      889
Scenario      376  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   376

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   376

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      890
Scenario      377  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   377
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   377

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      891
Scenario      378  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   378

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   378

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      892
Scenario      379  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   379

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   379

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      893
Scenario      380  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   380

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 380

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 894
Scenario 381 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 381

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   381

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      895
Scenario      382  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        408.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   382

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        409.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   382

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      896
Scenario      383  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191507        380.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   383

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191528        382.3
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 383

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 897
Scenario 384 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	823	39.4
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 384

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	889	43.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 384

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      898
Scenario      385  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   385

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   385

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 899
Scenario 386 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 386

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 386

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      900
Scenario      387  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   387

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   387

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      901
Scenario      388  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   388

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 388

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 902
Scenario 389 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 389

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1

```
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   389

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      903
Scenario      390  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201318        422.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   390

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201318        423.6
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   390

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      904
Scenario      391  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201024        395.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   391

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	201045	397.0
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 391

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 905
Scenario 392 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14280	65.0
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 392

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14346         69.0
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   392

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      906
Scenario      393  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   393

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   393

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      907
Scenario      394  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   394

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   394

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      908
Scenario      395  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   395
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   395

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      909
Scenario      396  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   396

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   396

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      910
Scenario      397  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   397

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   397

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      911
Scenario      398  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        413.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   398

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        414.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   398

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      912
Scenario      399  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192944        385.2
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   399

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   399

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      913
Scenario      400  Affected station       22  KSFV-LD
Before Analysis
```

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6200	56.2
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 400

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6266	60.1
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 400

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 914
Scenario 401 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5377	16.7
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 401

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5600	25.6
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 401

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 915
Scenario 402 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 402

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 402

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 916
Scenario 403 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 403

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 403

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      917
Scenario      404  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   404

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   404

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      918
Scenario      405  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   405

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   405

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      919
Scenario      406  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199881        417.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   406

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199881        418.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   406

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      920
Scenario      407  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199587        390.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   407

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199608        392.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   407

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      921
Scenario      408  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   408

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   408

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      922
Scenario      409  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   409

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   409

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      923
Scenario      410  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   410

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   410
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      924
Scenario      411  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   411

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 411

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 925
Scenario 412 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 412

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 412

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 926
Scenario 413 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 413

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

```
 Potential Interfering Stations Included in above Scenario   413

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      927
Scenario      414  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        408.9
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   414

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        409.8
   lost to all IX                  13137250      10881.6
```

```
 Potential Interfering Stations Included in above Scenario   414

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      928
Scenario      415  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191507        380.3
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   415

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191528        382.3
   lost to all IX                  13137250      10881.6
```

Potential Interfering Stations Included in above Scenario 415

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 929
Scenario 416 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	823	39.4
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 416

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	889	43.3
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 416

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 930
Scenario 417 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 417

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	223	8.9
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 417

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      931
Scenario      418  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   418

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   418
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      932
Scenario      419  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   419

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   419

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      933
Scenario      420  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   420

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   420

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      934
Scenario      421  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   421

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 421

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW	APP
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ	APP
5A	CA	BANNING	BDISDVL	20090824AKC	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC	APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 935
Scenario 422 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201318	422.7
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 422

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW	APP
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ	APP
5A	CA	BANNING	BDISDVL	20090824AKC	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK	APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201318	423.6
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 422

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 936
Scenario 423 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201024	395.1
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 423

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201045	397.0
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 423

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 937
Scenario 424 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	14280	65.0
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 424

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	14346	69.0
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 424

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 938
Scenario 425 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	13457	26.6
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 425

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	13680	35.5
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 425

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 939
Scenario 426 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 426

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   426

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      940
Scenario      427  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   427

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   427

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      941
Scenario      428  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   428

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   428

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      942
Scenario      429  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   429

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   429

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      943
Scenario      430  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        413.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   430

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        414.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   430

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      944
Scenario      431  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192944        385.2
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   431

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   431

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      945
Scenario      432  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   432

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   432

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      946
Scenario      433  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   433

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   433

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      947
Scenario      434  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   434

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   434

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      948
Scenario      435  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   435

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   435

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      949
Scenario      436  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   436

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   436

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      950
Scenario      437  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   437

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   437

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      951
Scenario      438  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only                199881        417.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   438

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199881        418.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   438

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      952
Scenario      439  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199587        390.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   439

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only                199608        392.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   439

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      953
Scenario      440  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   440

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   440

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      954
Scenario      441  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   441

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   441

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      955
Scenario      442  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   442

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 442

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 956
Scenario 443 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 443

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 443

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 957
Scenario 444 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 444

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 444

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 958
Scenario 445 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 445

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   445

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      959
Scenario      446  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        408.9
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   446

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        409.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   446

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      960
Scenario      447  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191507        380.3
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   447

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191528        382.3
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   447

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      961
Scenario      448  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   448

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                  889         43.3
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   448

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      962
Scenario      449  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   449

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   449
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      963
Scenario      450  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   450

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   450
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      964
Scenario      451  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   451

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   451

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      965
Scenario      452  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   452

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   452

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      966
Scenario      453  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   453

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 453

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 967
Scenario 454 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	201318	422.7
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 454

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	201318	423.6
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 454

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 968
Scenario 455 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	201024	395.1
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 455

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	201045	397.0
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 455

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 969
Scenario 456 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14280	65.0
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 456

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14346	69.0
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 456

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 970
Scenario 457 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13457	26.6
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 457

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13680	35.5
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 457

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 971
Scenario 458 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 458

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   458

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      972
Scenario      459  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   459

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   459

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      973
Scenario      460  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   460

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   460

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      974
Scenario      461  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   461

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   461

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      975
Scenario      462  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        413.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   462

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        414.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   462

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      976
Scenario      463  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192944        385.2
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   463

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   463

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      977
Scenario      464  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   464

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   464

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      978
Scenario      465  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   465

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   465

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      979
Scenario      466  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   466

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   466

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      980
Scenario      467  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   467

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   467

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      981
Scenario      468  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   468

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   468

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      982
Scenario      469  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   469

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   469

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      983
Scenario      470  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199881        417.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   470

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199881        418.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   470

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      984
Scenario      471  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199587        390.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   471

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199608        392.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   471

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      985
Scenario      472  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   472

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   472

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      986
Scenario      473  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   473

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   473

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      987
Scenario      474  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   474

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 474

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 988
Scenario 475 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 475

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 475

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 989
Scenario 476 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 476

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 476

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 990
Scenario 477 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 477

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   477

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      991
Scenario      478  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        408.9
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   478

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        409.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   478

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      992
Scenario      479  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191507        380.3
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   479

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191528        382.3
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   479

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      993
Scenario      480  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   480

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                  889         43.3
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   480

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      994
Scenario      481  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   481

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   481
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:      995
Scenario      482  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   482

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   482
```

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 996
Scenario 483 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 483

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 483

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 997
Scenario 484 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 484

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 484

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 998
Scenario 485 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 485

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 485

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 999
Scenario 486 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201318	422.7
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 486

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201318	423.6
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 486

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1000
Scenario 487 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201024	395.1
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 487

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201045	397.0
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 487

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1001
Scenario 488 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	14280	65.0
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 488

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	14346	69.0
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 488

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1002
Scenario 489 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	13457	26.6
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 489

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	13680	35.5
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 489

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1003
Scenario      490  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   490

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   490

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1004
Scenario      491  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   491

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   491

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1005
Scenario      492  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   492

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   492

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1006
Scenario      493  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   493

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   493

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1007
Scenario      494  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        413.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   494

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        414.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   494

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1008
Scenario      495  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192944        385.2
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   495

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   495

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1009
Scenario      496  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   496

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   496

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%
```

Result key: 1010
Scenario 497 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5377	16.7
lost to all IX	13134797	10862.8

Potential Interfering Stations Included in above Scenario 497

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5600	25.6
lost to all IX	13134797	10862.8

Potential Interfering Stations Included in above Scenario 497

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1011
Scenario 498 Affected station 22 KSFV-LD
Before Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   498

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   498

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1012
Scenario      499  Affected station       22  KSFV-LD
Before Analysis
```

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 499

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 499

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1013
Scenario 500 Affected station 22 KSFV-LD
Before Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   500

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   500

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1014
Scenario      501  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   501

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   501

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1015
Scenario      502  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199881        417.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   502

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199881        418.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   502

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1016
Scenario      503  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199587        390.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   503

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199608        392.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   503

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1017
Scenario      504  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8903         48.3
```

```
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   504

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   504

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1018
Scenario      505  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   505
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   505

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1019
Scenario      506  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   506

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   506

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1020
Scenario      507  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   507

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   507

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1021
Scenario      508  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   508

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 508

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1022
Scenario 509 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 509

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA CALIENTE	BNPTVL	20000831BZW	APP
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   509

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1023
Scenario      510  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        408.9
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   510

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        409.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   510

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1024
Scenario      511  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191507        380.3
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   511

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191528        382.3
   lost to all IX                  13134797      10866.8
```

Potential Interfering Stations Included in above Scenario 511

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1025
Scenario 512 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	823	39.4
lost to all IX	13134797	10862.8

Potential Interfering Stations Included in above Scenario 512

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	889	43.3
lost to all IX	13134797	10862.8

Potential Interfering Stations Included in above Scenario 512

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	CALIENTE	BNPTVL	20000831BZW APP

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1026
Scenario      513  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   513

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   513

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA CALIENTE             BNPTVL    20000831BZW  APP
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 1027
Scenario 514 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 514

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 514

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1028
Scenario      515  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   515

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   515

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1029
Scenario      516  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   516

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 516

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1030
Scenario 517 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 517

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   517

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1031
Scenario      518  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        422.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   518

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        423.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   518

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1032
Scenario      519  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201024        395.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   519

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201045	397.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 519

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1033
Scenario 520 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14280	65.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 520

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14346         69.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   520

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1034
Scenario      521  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   521

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   521

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1035
Scenario      522  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   522

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   522

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1036
Scenario      523  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   523
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   523

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1037
Scenario      524  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   524

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   524

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1038
Scenario      525  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   525

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   525

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1039
Scenario      526  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        413.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   526

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        414.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   526

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1040
Scenario      527  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   527

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192965        387.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   527

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1041
Scenario      528  Affected station       22  KSFV-LD
Before Analysis
```

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6200	56.2
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 528

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6266	60.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 528

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1042
Scenario 529 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5377	16.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 529

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5600	25.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 529

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1043
Scenario 530 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 530

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 530

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1044
Scenario 531 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 531

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 531

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1045
Scenario      532  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   532

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   532

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1046
Scenario      533  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   533

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   533

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1047
Scenario      534  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        417.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   534

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        418.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   534

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1048
Scenario      535  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199587        390.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   535

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   535

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1049
Scenario      536  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   536

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   536

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1050
Scenario      537  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   537

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   537

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1051
Scenario      538  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   538

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   538
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1052
Scenario      539  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   539

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 539

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1053
Scenario 540 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 540

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 540

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1054
Scenario 541 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 541

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 541

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1055
Scenario 542 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191801	408.9
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 542

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191801	409.8
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 542

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1056
Scenario 543 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191507	380.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 543

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191528	382.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 543

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1057
Scenario 544 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	823	39.4
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 544

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	889	43.3
lost to all IX	13160309	10949.5

```
 Potential Interfering Stations Included in above Scenario   544

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1058
Scenario      545  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   545

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   545
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1059
Scenario      546  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   546

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   546
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1060
Scenario      547  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   547

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   547

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1061
Scenario      548  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   548

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   548

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1062
Scenario      549  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   549

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 549

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD	APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ	APP
5A	CA	BANNING	BDISDVL	20090824AKC	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC	APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1063
Scenario 550 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	422.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 550

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD	APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ	APP
5A	CA	BANNING	BDISDVL	20090824AKC	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK	APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	423.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 550

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1064
Scenario 551 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201024	395.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 551

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201045	397.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 551

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1065
Scenario 552 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14280	65.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 552

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14346	69.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 552

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1066
Scenario 553 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13457	26.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 553

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13680	35.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 553

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1067
Scenario 554 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 554

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   554

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1068
Scenario      555  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   555

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   555

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1069
Scenario      556  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   556

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   556

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1070
Scenario      557  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   557

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   557

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1071
Scenario      558  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        413.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   558

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        414.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   558

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1072
Scenario      559  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   559

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192965        387.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   559

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1073
Scenario      560  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   560

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   560

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1074
Scenario      561  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   561

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   561

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1075
Scenario      562  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   562

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   562

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1076
Scenario      563  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   563

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   563

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1077
Scenario      564  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   564

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   564

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1078
Scenario      565  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   565

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   565

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1079
Scenario      566  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        417.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   566

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        418.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   566

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1080
Scenario      567  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199587        390.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   567

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   567

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1081
Scenario      568  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   568

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   568

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1082
Scenario      569  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   569

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   569

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1083
Scenario      570  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   570

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 570

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1084
Scenario 571 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 571

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 571

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1085
Scenario 572 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 572

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 572

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1086
Scenario 573 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 573

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   573

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1087
Scenario      574  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        408.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   574

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        409.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   574

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1088
Scenario      575  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191507        380.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   575

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191528        382.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   575

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1089
Scenario      576  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   576

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                  889         43.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   576

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1090
Scenario      577  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   577

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   577
```

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD	APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ	APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1091
Scenario 578 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 578

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD	APP
6N	CA	VENTURA	BDISTVL	20081212ABJ	APP
5A	CA	BANNING	BDISDVL	20090824AKC	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC	APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK	APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 578

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1092
Scenario      579  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   579

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   579

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1093
Scenario      580  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   580

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   580

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1094
Scenario      581  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   581

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 581

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1095
Scenario 582 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	422.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 582

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	423.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 582

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1096
Scenario 583 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201024	395.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 583

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201045	397.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 583

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1097
Scenario 584 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14280	65.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 584

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14346	69.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 584

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1098
Scenario 585 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13457	26.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 585

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13680	35.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 585

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1099
Scenario 586 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 586

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   586

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1100
Scenario      587  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   587

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   587

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1101
Scenario      588  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   588

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   588

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1102
Scenario      589  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   589

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   589

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1103
Scenario      590  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        413.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   590

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        414.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   590

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1104
Scenario      591  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   591

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192965        387.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   591

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1105
Scenario      592  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   592

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   592

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1106
Scenario      593  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   593

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   593

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1107
Scenario      594  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   594

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   594

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1108
Scenario      595  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   595

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   595

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1109
Scenario      596  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   596

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   596

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1110
Scenario      597  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   597

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   597

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1111
Scenario      598  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        417.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   598

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        418.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   598

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1112
Scenario      599  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199587        390.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   599

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   599

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1113
Scenario      600  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   600

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   600

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1114
Scenario      601  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   601

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   601

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1115
Scenario      602  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   602

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 602

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1116
Scenario 603 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 603

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 603

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1117
Scenario 604 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 604

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 604

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1118
Scenario 605 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 605

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 605

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1119
Scenario 606 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191801	408.9
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 606

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        409.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   606

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1120
Scenario      607  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191507        380.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   607

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191528        382.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   607

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1121
Scenario      608  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   608

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                  889         43.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   608

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1122
Scenario      609  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   609

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   609
```

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD	APP
6N	CA	VENTURA	BDISTVL	20081212ABJ	APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1123
Scenario 610 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 610

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD	APP
5A	CA	BANNING	BDISDVL	20090824AKC	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC	APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK	APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 610

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1124
Scenario      611  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   611

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 611

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1125
Scenario 612 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 612

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 612

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1126
Scenario 613 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 613

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 613

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1127
Scenario 614 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	422.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 614

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	423.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 614

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1128
Scenario 615 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201024	395.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 615

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201045	397.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 615

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1129
Scenario 616 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14280	65.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 616

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14346	69.0
lost to all IX	13160309	10949.5

```
 Potential Interfering Stations Included in above Scenario   616

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1130
Scenario      617  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   617

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   617
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1131
Scenario      618  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   618

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   618

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1132
Scenario      619  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   619

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   619

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1133
Scenario      620  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   620

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   620

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1134
Scenario      621  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   621

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   621

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1135
Scenario      622  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        413.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   622

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        414.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   622

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1136
Scenario      623  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   623

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192965        387.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   623

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1137
Scenario      624  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   624

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   624

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%
```

Result key: 1138
Scenario 625 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5377	16.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 625

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5600	25.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 625

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1139
Scenario 626 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 626

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 626

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1140
Scenario 627 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 627

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 627

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1141
Scenario 628 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 628

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 628

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1142
Scenario 629 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   629

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   629

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1143
Scenario      630  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        417.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   630

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        418.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   630

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1144
Scenario      631  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199587        390.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   631

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   631

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1145
Scenario      632  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   632

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   632

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1146
Scenario      633  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   633
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   633

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1147
Scenario      634  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   634

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   634

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1148
Scenario      635  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   635

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   635

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1149
Scenario      636  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   636

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 636

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1150
Scenario 637 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 637

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   637

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1151
Scenario      638  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        408.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   638

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        409.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   638

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1152
Scenario      639  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191507        380.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   639

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191528        382.3
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 639

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1153
Scenario 640 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	823	39.4
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 640

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	889	43.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 640

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1154
Scenario      641  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   641

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   641

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 1155
Scenario 642 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 642

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 642

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1156
Scenario      643  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   643

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   643

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1157
Scenario      644  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   644

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 644

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1158
Scenario 645 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 645

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1

```
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   645

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1159
Scenario      646  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201318        422.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   646

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201318        423.6
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   646

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1160
Scenario      647  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201024        395.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   647

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	201045	397.0
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 647

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1161
Scenario 648 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14280	65.0
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 648

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14346         69.0
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   648

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1162
Scenario      649  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   649

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   649

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1163
Scenario      650  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   650

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   650

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1164
Scenario      651  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   651
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   651

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1165
Scenario      652  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   652

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   652

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1166
Scenario      653  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   653

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   653

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1167
Scenario      654  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        413.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   654

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        414.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   654

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1168
Scenario      655  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192944        385.2
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   655

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   655

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1169
Scenario      656  Affected station       22  KSFV-LD
Before Analysis
```

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6200	56.2
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 656

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6266	60.1
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 656

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1170
Scenario 657 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5377	16.7
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 657

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5600	25.6
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 657

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1171
Scenario 658 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 658

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 658

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1172
Scenario 659 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 659

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 659

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1173
Scenario      660  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   660

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   660

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1174
Scenario      661  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   661

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   661

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1175
Scenario      662  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199881        417.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   662

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199881        418.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   662

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1176
Scenario      663  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199587        390.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   663

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199608        392.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   663

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1177
Scenario      664  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   664

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   664

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1178
Scenario      665  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   665

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   665

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1179
Scenario      666  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   666

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   666
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1180
Scenario      667  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   667

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 667

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1181
Scenario 668 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 668

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 668

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1182
Scenario 669 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 669

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 669

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1183
Scenario 670 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191801	408.9
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 670

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191801	409.8
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 670

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1184
Scenario 671 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191507	380.3
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 671

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191528	382.3
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 671

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1185
Scenario 672 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	823	39.4
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 672

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	889	43.3
lost to all IX	13137250	10877.6

```
 Potential Interfering Stations Included in above Scenario   672

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1186
Scenario      673  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   673

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   673
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1187
Scenario      674  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   674

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   674
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1188
Scenario      675  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   675

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   675

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1189
Scenario      676  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   676

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   676

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1190
Scenario      677  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   677

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 677

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ	APP
5A	CA	BANNING	BDISDVL	20090824AKC	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC	APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1191
Scenario 678 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201318	422.7
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 678

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ	APP
5A	CA	BANNING	BDISDVL	20090824AKC	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK	APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201318	423.6
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 678

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1192
Scenario 679 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201024	395.1
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 679

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201045	397.0
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 679

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1193
Scenario 680 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	14280	65.0
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 680

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	14346	69.0
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 680

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1194
Scenario 681 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	13457	26.6
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 681

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	13680	35.5
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 681

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1195
Scenario 682 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 682

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   682

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1196
Scenario      683  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   683

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   683

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1197
Scenario      684  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   684

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   684

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1198
Scenario      685  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   685

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   685

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1199
Scenario      686  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        413.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   686

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        414.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   686

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1200
Scenario      687  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192944        385.2
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   687

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   687

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1201
Scenario      688  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   688

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   688

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1202
Scenario      689  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   689

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   689

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1203
Scenario      690  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   690

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   690

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1204
Scenario      691  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   691

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   691

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1205
Scenario      692  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   692

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   692

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1206
Scenario      693  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   693

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   693

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1207
Scenario      694  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only                199881        417.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   694

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199881        418.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   694

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1208
Scenario      695  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199587        390.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   695

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only                199608        392.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   695

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1209
Scenario      696  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   696

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   696

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1210
Scenario      697  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   697

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   697

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1211
Scenario      698  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   698

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 698

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1212
Scenario 699 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 699

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 699

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1213
Scenario 700 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 700

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 700

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1214
Scenario 701 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 701

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   701

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1215
Scenario      702  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        408.9
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   702

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        409.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   702

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1216
Scenario      703  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191507        380.3
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   703

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191528        382.3
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   703

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1217
Scenario      704  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   704

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                  889         43.3
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   704

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1218
Scenario      705  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   705

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   705
```

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ	APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1219
Scenario 706 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 706

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ	APP
5A	CA	BANNING	BDISDVL	20090824AKC	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC	APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK	APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 706

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1220
Scenario      707  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   707

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   707

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1221
Scenario      708  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   708

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   708

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1222
Scenario      709  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   709

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 709

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ	APP
5A	CA	BANNING	BDISDVL	20090824AKC	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC	APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1223
Scenario 710 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	201318	422.7
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 710

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N	CA	HESPERIA	BPTVL	20090415ABR	CP
6N	CA	INDIO	BLTVA	20050315AGG	LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH	APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ	APP
5A	CA	BANNING	BDISDVL	20090824AKC	APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF	APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK	APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	201318	423.6
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 710

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1224
Scenario 711 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	201024	395.1
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 711

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	201045	397.0
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 711

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1225
Scenario 712 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14280	65.0
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 712

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14346	69.0
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 712

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1226
Scenario 713 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13457	26.6
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 713

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13680	35.5
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 713

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1227
Scenario 714 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 714

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   714

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1228
Scenario      715  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   715

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   715

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1229
Scenario      716  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   716

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   716

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1230
Scenario      717  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   717

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   717

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1231
Scenario      718  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        413.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   718

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        414.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   718

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1232
Scenario      719  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192944        385.2
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   719

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   719

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1233
Scenario      720  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   720

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   720

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1234
Scenario      721  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   721

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   721

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1235
Scenario      722  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   722

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   722

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1236
Scenario      723  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   723

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   723

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1237
Scenario      724  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   724

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   724

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1238
Scenario      725  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   725

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   725

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1239
Scenario      726  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199881        417.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   726

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199881        418.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   726

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1240
Scenario      727  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199587        390.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   727

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199608        392.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   727

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1241
Scenario      728  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   728

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   728

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1242
Scenario      729  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   729

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   729

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1243
Scenario      730  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   730

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 730

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1244
Scenario 731 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 731

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 731

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1245
Scenario 732 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 732

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 732

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1246
Scenario 733 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 733

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   733

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1247
Scenario      734  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        408.9
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   734

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        409.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   734

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1248
Scenario      735  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191507        380.3
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   735

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191528        382.3
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   735

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1249
Scenario      736  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   736

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                  889         43.3
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   736

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1250
Scenario      737  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   737

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   737
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1251
Scenario      738  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   738

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   738
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1252
Scenario      739  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   739

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 739

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1253
Scenario 740 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 740

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 740

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1254
Scenario 741 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 741

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 741

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1255
Scenario 742 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201318	422.7
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 742

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201318	423.6
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 742

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1256
Scenario 743 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201024	395.1
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 743

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	201045	397.0
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 743

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1257
Scenario 744 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	14280	65.0
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 744

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	14346	69.0
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 744

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1258
Scenario 745 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	13457	26.6
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 745

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	13680	35.5
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 745

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1259
Scenario      746  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   746

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   746

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1260
Scenario      747  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   747

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   747

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1261
Scenario      748  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   748

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   748

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1262
Scenario      749  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   749

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   749

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1263
Scenario      750  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        413.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   750

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        414.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   750

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1264
Scenario      751  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192944        385.2
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   751

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   751

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1265
Scenario      752  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   752

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   752

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%
```

Result key: 1266
Scenario 753 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5377	16.7
lost to all IX	13134797	10862.8

Potential Interfering Stations Included in above Scenario 753

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	5600	25.6
lost to all IX	13134797	10862.8

Potential Interfering Stations Included in above Scenario 753

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1267
Scenario 754 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 754

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 754

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1268
Scenario 755 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 755

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 755

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1269
Scenario 756 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 756

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 756

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1270
Scenario 757 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   757

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   757

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1271
Scenario      758  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199881        417.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   758

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199881        418.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   758

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1272
Scenario      759  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199587        390.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   759

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199608        392.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   759

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1273
Scenario      760  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8903         48.3
```

```
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   760

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   760

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1274
Scenario      761  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   761
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   761

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1275
Scenario      762  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   762

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   762

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1276
Scenario      763  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   763

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   763

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1277
Scenario      764  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   764

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 764

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1278
Scenario 765 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 765

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA JOHANNESBURG	BNPTVL	20000829AXH	APP
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   765

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1279
Scenario      766  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        408.9
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   766

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        409.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   766

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1280
Scenario      767  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191507        380.3
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   767

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191528        382.3
   lost to all IX                  13134797      10866.8
```

Potential Interfering Stations Included in above Scenario 767

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1281
Scenario 768 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	823	39.4
lost to all IX	13134797	10862.8

Potential Interfering Stations Included in above Scenario 768

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	JOHANNESBURG	BNPTVL	20000829AXH APP
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	889	43.3
lost to all IX	13134797	10862.8

Potential Interfering Stations Included in above Scenario 768

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1282
Scenario      769  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   769

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   769

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA JOHANNESBURG         BNPTVL    20000829AXH  APP
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 1283
Scenario 770 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 770

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 770

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP

```
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1284
Scenario      771  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   771

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   771

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1285
Scenario      772  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   772

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   772

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1286
Scenario      773  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   773

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   773
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1287
Scenario      774  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        422.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   774

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        423.6
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 774

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1288
Scenario 775 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201024	395.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 775

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201045	397.0

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   775

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1289
Scenario      776  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14280         65.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   776

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                14346         69.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   776

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1290
Scenario      777  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   777

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                13680         35.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   777

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1291
Scenario      778  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   778

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   778

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1292
Scenario      779  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   779

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   779

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1293
Scenario      780  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   780

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   780

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1294
Scenario      781  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   781

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                     POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   781

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1295
Scenario      782  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        413.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   782

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        414.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   782

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1296
Scenario      783  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   783

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192965        387.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   783

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1297
Scenario      784  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   784

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   784

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1298
Scenario      785  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   785

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   785

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1299
Scenario      786  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   786

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   786

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1300
Scenario      787  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   787

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   787

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1301
Scenario      788  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   788

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   788

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1302
Scenario      789  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   789

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   789

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1303
Scenario      790  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        417.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   790

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        418.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   790

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1304
Scenario      791  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199587        390.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   791

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   791

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1305
Scenario      792  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   792

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   792

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1306
Scenario      793  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   793

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   793

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1307
Scenario      794  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   794

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   794

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1308
Scenario      795  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   795

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   795

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1309
Scenario      796  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   796

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   796

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1310
Scenario      797  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   797

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

```
 Potential Interfering Stations Included in above Scenario   797

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1311
Scenario      798  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        408.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   798

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        409.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   798
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1312
Scenario      799  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191507        380.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   799

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191528        382.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   799

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1313
Scenario      800  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   800

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   800

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1314
Scenario      801  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   801

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   801

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 1315
Scenario 802 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 802

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 802

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1316
Scenario      803  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   803

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   803

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
```

```
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1317
Scenario      804  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   804

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   804

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1318
Scenario      805  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   805

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   805

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1319
Scenario      806  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        422.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   806

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        423.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   806

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1320
Scenario      807  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201024        395.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   807

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201045        397.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   807

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1321
Scenario      808  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14280         65.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   808

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14346         69.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   808

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1322
Scenario      809  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   809

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   809

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 1323
Scenario 810 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 810

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 810

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1324
Scenario 811 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 811

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 811

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1325
Scenario 812 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 812

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 812

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1326
Scenario 813 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 813

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 813

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1327
Scenario 814 Affected station 22 KSFV-LD

Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	193238	413.8
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 814

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	193238	414.8
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 814

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1328
Scenario 815 Affected station 22 KSFV-LD
Before Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   815

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192965        387.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   815

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1329
Scenario      816  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   816

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   816

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1330
Scenario      817  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   817

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   817

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1331
Scenario      818  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 818

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 818

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1332
Scenario 819 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 819

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 819

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1333
Scenario 820 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 820

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 820

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1334
Scenario 821 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 821

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   821

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1335
Scenario      822  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        417.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   822

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        418.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   822

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1336
Scenario      823  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199587        390.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   823

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   823

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1337
Scenario      824  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   824

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   824

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1338
Scenario      825  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   825

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis
```

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   825

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1339
Scenario      826  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   826

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   826

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1340
Scenario      827  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   827

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   827

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1341
Scenario      828  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   828

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   828

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1342
Scenario      829  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   829

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   829
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1343
Scenario      830  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        408.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   830

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        409.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   830

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1344
Scenario      831  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191507        380.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   831

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191528        382.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   831

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1345
Scenario      832  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   832

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   832

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1346
```

Scenario 833 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 833

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	223	8.9
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 833

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1347
Scenario 834 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   834

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   834

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1348
Scenario      835  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
```

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   835

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   835

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1349
Scenario      836  Affected station       22  KSFV-LD
Before Analysis
```

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 836

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 836

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1350
Scenario 837 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 837

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 837

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1351
Scenario 838 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	422.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 838

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201318	423.6
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 838

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1352
Scenario 839 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201024	395.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 839

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	201045	397.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 839

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1353
Scenario 840 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14280	65.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 840

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	14346	69.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 840

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1354
Scenario 841 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   841

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   841

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1355
Scenario      842  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   842

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   842

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1356
Scenario      843  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   843

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   843

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1357
Scenario      844  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   844

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   844

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1358
Scenario      845  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   845

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   845

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1359
Scenario      846  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        413.8
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   846

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        414.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   846

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1360
Scenario      847  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 847

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	192965	387.2
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 847

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1361
Scenario 848 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6200	56.2
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 848

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   848

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1362
Scenario      849  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   849

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   849

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1363
Scenario      850  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   850

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

```
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   850

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1364
Scenario      851  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   851

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
```

```
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   851

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1365
Scenario      852  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   852

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   852

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1366
Scenario      853  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   853

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 853

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1367
Scenario 854 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	199881	417.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 854

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	199881	418.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 854

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1368
Scenario 855 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	199587	390.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 855

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   855

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1369
Scenario      856  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   856

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   856

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1370
Scenario      857  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   857

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 857

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1371
Scenario 858 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 858

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 858

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1372
Scenario      859  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   859

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   859

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1373
Scenario      860  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   860

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   860

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1374
Scenario      861  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   861

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   861

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 1375
Scenario 862 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191801	408.9
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 862

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191801	409.8
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 862

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1376

Scenario 863 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191507	380.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 863

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	191528	382.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 863

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1377
Scenario 864 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	823	39.4
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 864

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	889	43.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 864

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1378
Scenario 865 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0

```
   lost to ATV IX only                    0          0.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   865

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   865

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1379
Scenario      866  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   866

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   866

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1380
Scenario      867  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   867

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   867

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1381
Scenario      868  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   868

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   868

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1382
Scenario      869  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   869

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   869

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1383
Scenario      870  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        422.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   870

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
```

```
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201318        423.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   870

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1384
Scenario      871  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201024        395.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   871

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
```

```
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               201045        397.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   871

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1385
Scenario      872  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14280         65.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   872

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis
```

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14346         69.0
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   872

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1386
Scenario      873  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   873

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   873

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1387
Scenario      874  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   874

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   874

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1388
Scenario      875  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   875

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   875

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1389
Scenario      876  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   876

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   876
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1390
Scenario      877  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   877

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   877

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1391
Scenario      878  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        413.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   878

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               193238        414.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   878

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1392
Scenario      879  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192944        385.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   879

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               192965        387.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   879

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%
```

Result key: 1393
Scenario 880 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6200	56.2
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 880

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6266	60.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 880

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1394
Scenario 881 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   881

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   881

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1395
Scenario      882  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   882

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   882

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1396
Scenario      883  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 883

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 883

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	LOS ANGELES	BPTVA	20090630AFD APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1397
Scenario 884 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 884

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   884

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1398
Scenario      885  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   885

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   885

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1399
Scenario      886  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199881        417.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   886

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	199881	418.7
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 886

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1400
Scenario 887 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	199587	390.1
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 887

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               199608        392.1
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   887

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1401
Scenario      888  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   888

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   888

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1402
Scenario      889  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   889

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   889
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1403
Scenario      890  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   890

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   890

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
```

```
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1404
Scenario      891  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   891

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   891

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 1405
Scenario 892 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 892

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 892

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1406
Scenario 893 Affected station 22 KSFV-LD
Before Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   893

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   893

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1407
Scenario      894  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
```

```
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        408.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   894

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191801        409.8
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   894

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1408
Scenario      895  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191507        380.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   895
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only               191528        382.3
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   895

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1409
Scenario      896  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   896

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	889	43.3
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 896

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1410
Scenario 897 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13160309	10949.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 897

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA LOS ANGELES	BPTVA	20090630AFD	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1

```
   lost to NTSC IX                 13160309      10949.5
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   897

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA LOS ANGELES          BPTVA     20090630AFD  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1411
Scenario      898  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   898

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   898

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1412
Scenario      899  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   899

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   899

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1413
Scenario      900  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   900

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis
```

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 900

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1414
Scenario 901 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 901

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 901

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1415
Scenario 902 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	201318	422.7
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 902

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201318        423.6
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   902

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1416
Scenario      903  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201024        395.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   903

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201045        397.0
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   903

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1417
Scenario      904  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14280         65.0
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   904

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14346         69.0
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   904

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1418
Scenario      905  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   905

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   905

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1419
Scenario      906  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   906

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   906

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1420
Scenario      907  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   907

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   907

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1421
Scenario      908  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   908

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   908

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1422
Scenario      909  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   909

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   909

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1423
Scenario      910  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        413.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   910

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        414.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   910

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1424
Scenario      911  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192944        385.2
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   911

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   911

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1425
Scenario      912  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   912

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   912

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1426
Scenario      913  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   913

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   913

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1427
Scenario      914  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   914

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   914

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1428
Scenario      915  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   915

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   915

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1429
Scenario      916  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   916

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   916

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1430
Scenario      917  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   917

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   917

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1431
Scenario      918  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199881        417.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   918

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199881        418.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   918

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1432
Scenario      919  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199587        390.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   919

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199608        392.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   919

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1433
Scenario      920  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   920

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   920

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1434
Scenario      921  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   921

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   921

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1435
Scenario      922  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   922

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   922

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1436
Scenario      923  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   923

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   923

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1437
Scenario      924  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   924

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   924

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1438
Scenario      925  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   925

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   925

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1439
Scenario      926  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        408.9
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   926

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191801	409.8
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 926

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1440
Scenario 927 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191507	380.3
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 927

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191528        382.3
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   927

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1441
Scenario      928  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   928

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   928

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1442
Scenario      929  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   929

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
```

```
   lost to ATV IX only                  223          8.9
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   929

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1443
Scenario      930  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   930

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
```

```
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   930

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1444
Scenario      931  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   931

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
```

```
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   931

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1445
Scenario      932  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   932

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   932

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1446
Scenario      933  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   933

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   933

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1447
Scenario      934  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only                201318        422.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   934

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               201318        423.6
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   934

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1448
Scenario      935  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               201024        395.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   935

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               201045        397.0
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   935

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1449
Scenario      936  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                14280         65.0
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   936

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
```

```
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                14346         69.0
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   936

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1450
Scenario      937  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   937

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                13680         35.5
```

```
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   937

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1451
Scenario      938  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   938

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5
```

Potential Interfering Stations Included in above Scenario 938

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1452
Scenario 939 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 939

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 939

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1453
Scenario 940 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 940

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	LOS ANGELES	BDISDVA	20090114ABC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

```
 Potential Interfering Stations Included in above Scenario   940

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1454
Scenario      941  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   941

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   941
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1455
Scenario      942  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        413.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   942

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        414.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   942

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1456
Scenario      943  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192944        385.2
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   943

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   943

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1457
Scenario      944  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6200         56.2
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   944

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 6266         60.1
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   944

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1458
Scenario      945  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   945

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   945

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%
```

Result key: 1459
Scenario 946 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 946

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 946

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1460
Scenario 947 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 947

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 947

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1461
Scenario 948 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 948

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 948

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1462

Scenario 949 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 949

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 949

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1463
Scenario 950 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	199881	417.7
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 950

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	199881	418.7
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 950

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1464
Scenario 951 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199587        390.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   951

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199608        392.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   951

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1465
Scenario      952  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   952

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   952

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1466
Scenario      953  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
```

```
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   953

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario   953

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1467
Scenario      954  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   954
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   954

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1468
Scenario      955  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   955

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
```

```
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   955

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1469
Scenario      956  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   956

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   956

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1470
Scenario      957  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   957

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 957

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1471
Scenario 958 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191801	408.9
lost to all IX	13134797	10866.8

Potential Interfering Stations Included in above Scenario 958

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA TEHACHAPI	BNPTVL	20000831BOQ	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        409.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   958

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1472
Scenario      959  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191507        380.3
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   959

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191528        382.3
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario   959

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1473
Scenario      960  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario   960

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                  13134797      10862.8
```

Potential Interfering Stations Included in above Scenario 960

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1474
Scenario 961 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	13134797	10862.8

Potential Interfering Stations Included in above Scenario 961

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	TEHACHAPI	BNPTVL	20000831BOQ APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	223	8.9
lost to all IX	13134797	10862.8

Potential Interfering Stations Included in above Scenario 961

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA TEHACHAPI            BNPTVL    20000831BOQ  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1475
Scenario      962  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   962

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   962

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1476
Scenario      963  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   963

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   963

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1477
Scenario      964  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   964

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   964

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1478
Scenario      965  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   965

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   965

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1479
Scenario      966  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201318        422.7
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   966

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201318        423.6
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   966

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1480
Scenario      967  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201024        395.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   967

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               201045        397.0
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   967

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1481
Scenario      968  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14280         65.0
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   968

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                14346         69.0
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   968

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1482
Scenario      969  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   969

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   969

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1483
Scenario      970  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   970

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   970

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
```

```
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1484
Scenario      971  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   971

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   971

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
```

```
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1485
Scenario      972  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   972

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   972

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

```
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1486
Scenario      973  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   973

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   973

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 1487
Scenario 974 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	193238	413.8
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 974

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	193238	414.8
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 974

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1488
Scenario 975 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	192944	385.2
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 975

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	192965	387.2
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 975

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1489
Scenario 976 Affected station 22 KSFV-LD

Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6200	56.2
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 976

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6266	60.1
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 976

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1490
Scenario 977 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   977

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   977

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1491
Scenario      978  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
```

```
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   978

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   978

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1492
Scenario      979  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   979

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   979

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1493
Scenario      980  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
```

```
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   980

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   980

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1494
Scenario      981  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   981

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   981

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1495
Scenario      982  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199881        417.7
   lost to all IX                  13137250      10881.6
```

Potential Interfering Stations Included in above Scenario 982

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	199881	418.7
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 982

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
6N	CA	VENTURA	BDISTVL	20081212ABJ APP
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1496
Scenario 983 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	3.9
lost to ATV IX only	199587	390.1
lost to all IX	13137250	10881.6

Potential Interfering Stations Included in above Scenario 983

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               199608        392.1
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   983

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1497
Scenario      984  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8903         48.3
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   984

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
```

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   984

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1498
Scenario      985  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   985

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 8303         18.7
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   985

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1499
Scenario      986  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   986

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 986

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1500
Scenario 987 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	23059	71.9
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 987

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

```
Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   987

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1501
Scenario      988  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   988

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   988

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1502
Scenario      989  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   989

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV       23059         71.9
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   989

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1503
Scenario      990  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        408.9
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   990

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        409.8
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   990
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1504
Scenario      991  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191507        380.3
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   991

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191528        382.3
   lost to all IX                  13137250      10881.6

 Potential Interfering Stations Included in above Scenario   991

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
```

```
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1505
Scenario      992  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   992

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13137250      10877.6
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                  13137250      10877.6

 Potential Interfering Stations Included in above Scenario   992

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6N CA VENTURA              BDISTVL   20081212ABJ  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 1506
Scenario 993 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 993

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13137250	10877.6
lost to additional IX by ATV	0	0.0
lost to ATV IX only	223	8.9
lost to all IX	13137250	10877.6

Potential Interfering Stations Included in above Scenario 993

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6N CA VENTURA	BDISTVL	20081212ABJ	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1507
Scenario 994 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 994

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 994

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1508
Scenario 995 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 995

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 995

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1509
Scenario 996 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 996

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 996

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1510
Scenario 997 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   997

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario   997

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1511
Scenario      998  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
```

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               201318        422.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   998

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               201318        423.6
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   998

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1512
Scenario      999  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               201024        395.1
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   999

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               201045        397.0
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario   999

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1513
Scenario     1000  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                14280         65.0
```

```
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario  1000

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                14346         69.0
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario  1000

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1514
Scenario     1001  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                13457         26.6
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario  1001
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                13680         35.5
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario  1001

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1515
Scenario     1002  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1002

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
```

```
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1002

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1516
Scenario     1003  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1003

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
```

```
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1003

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1517
Scenario     1004  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1004

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 1004

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1518
Scenario 1005 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 1005

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA BANNING	BDISDVL	20090824AKC	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1005

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1519
Scenario     1006  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        413.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario  1006

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
```

```
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               193238        414.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario  1006

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1520
Scenario     1007  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192944        385.2
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario  1007

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               192965        387.2
   lost to all IX                  13134797      10866.8
```

Potential Interfering Stations Included in above Scenario 1007

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1521
Scenario 1008 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6200	56.2
lost to all IX	13134797	10862.8

Potential Interfering Stations Included in above Scenario 1008

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	BANNING	BDISDVL	20090824AKC APP
6A	CA	SAN LUIS OB	BNPDVL	20090825BTH APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	6266	60.1
lost to all IX	13134797	10862.8

Potential Interfering Stations Included in above Scenario 1008

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1522
Scenario     1009  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5377         16.7
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario  1009

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                 5600         25.6
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario  1009

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA BANNING              BDISDVL   20090824AKC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP
```

Percent new IX = 0.0000%

Result key: 1523
Scenario 1010 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 1010

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 1010

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1524
Scenario 1011 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 1011

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 1011

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1525
Scenario 1012 Affected station 22 KSFV-LD

Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 1012

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 1012

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1526
Scenario 1013 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP

```
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1013

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1013

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1527
Scenario     1014  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
```

```
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199881        417.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario  1014

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199881        418.7
   lost to all IX                  13135038      10867.8

 Potential Interfering Stations Included in above Scenario  1014

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1528
Scenario     1015  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          4.9
   lost to ATV IX only               199587        390.1
   lost to all IX                  13135038      10867.8
```

Potential Interfering Stations Included in above Scenario 1015

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	4.9
lost to ATV IX only	199608	392.1
lost to all IX	13135038	10867.8

Potential Interfering Stations Included in above Scenario 1015

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP
6N	CA	INDIO	BLTVA	20050315AGG LIC
6N	CA	INYOKERN, ETC.	BLTVL	20080516ABV LIC
6N	CA	SAN FERNANDO VALLEY	BLTVA	20041104AKL LIC
5A	CA	SANTA BARBARA	BNPDVL	20090910ABF APP
6A	CA	ONTARIO	BDFCDVL	20090608ABK APP
6A	NV	LAS VEGAS	BSFDTL	20201203AAA APP

Percent new IX = 0.0000%

Result key: 1529
Scenario 1016 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	8903	48.3
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 1016

6N	CA	BIG BEAR LAKE	BLTVL	20030814AJL LIC
6N	CA	HESPERIA	BPTVL	20090415ABR CP

```
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8969         52.2
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario  1016

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1530
Scenario     1017  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV         241          1.0
   lost to ATV IX only                 8080          9.9
   lost to all IX                  13135038      10863.8

 Potential Interfering Stations Included in above Scenario  1017

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 5A CA SANTA BARBARA        BNPDVL    20090910ABF  APP
```

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	241	1.0
lost to ATV IX only	8303	18.7
lost to all IX	13135038	10863.8

Potential Interfering Stations Included in above Scenario 1017

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
5A CA SANTA BARBARA	BNPDVL	20090910ABF	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1531
Scenario 1018 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	25512	86.7
lost to ATV IX only	13160309	10949.5
lost to all IX	13160309	10949.5

Potential Interfering Stations Included in above Scenario 1018

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6A CA LOS ANGELES	BDISDVA	20090114ABC	APP
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A CA SAN LUIS OB	BNPDVL	20090825BTH	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

POPULATION AREA (sq km)

```
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1018

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1532
Scenario     1019  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1019

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
```

```
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1019

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1533
Scenario     1020  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1020

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1020
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1534
Scenario     1021  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                    POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1021

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                    POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV       25512         86.7
   lost to ATV IX only             13160309      10949.5
   lost to all IX                  13160309      10949.5

 Potential Interfering Stations Included in above Scenario  1021

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA LOS ANGELES          BDISDVA   20090114ABC  APP
```

```
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1535
Scenario     1022  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        408.9
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario  1022

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          3.9
   lost to ATV IX only               191801        409.8
   lost to all IX                  13134797      10866.8

 Potential Interfering Stations Included in above Scenario  1022

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA ONTARIO              BDFCDVL   20090608ABK  APP
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1536
```

Scenario 1023 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191507	380.3
lost to all IX	13134797	10866.8

Potential Interfering Stations Included in above Scenario 1023

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6A CA ONTARIO	BDFCDVL	20090608ABK	APP

After Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3
not affected by terrain losses	13633207	13908.1
lost to NTSC IX	13134797	10862.8
lost to additional IX by ATV	0	3.9
lost to ATV IX only	191528	382.3
lost to all IX	13134797	10866.8

Potential Interfering Stations Included in above Scenario 1023

6N CA BIG BEAR LAKE	BLTVL	20030814AJL	LIC
6N CA HESPERIA	BPTVL	20090415ABR	CP
6N CA INDIO	BLTVA	20050315AGG	LIC
6N CA INYOKERN, ETC.	BLTVL	20080516ABV	LIC
6N CA SAN FERNANDO VALLEY	BLTVA	20041104AKL	LIC
6A CA ONTARIO	BDFCDVL	20090608ABK	APP
6A NV LAS VEGAS	BSFDTL	20201203AAA	APP

Percent new IX = 0.0000%

Result key: 1537
Scenario 1024 Affected station 22 KSFV-LD
Before Analysis

Results for: 6A CA LOS ANGELES BDCCDVL 20061030ASV APP
HAAT 1488.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13653549	14361.3

```
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  823         39.4
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario  1024

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  889         43.3
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario  1024

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A CA SAN LUIS OB          BNPDVL    20090825BTH  APP
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Result key:     1538
Scenario     1025  Affected station       22  KSFV-LD
Before Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario  1025
```

```
 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC

After Analysis

Results for:  6A CA LOS ANGELES          BDCCDVL   20061030ASV  APP
   HAAT 1488.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    13653549      14361.3
   not affected by terrain losses  13633207      13908.1
   lost to NTSC IX                 13134797      10862.8
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                  223          8.9
   lost to all IX                  13134797      10862.8

 Potential Interfering Stations Included in above Scenario  1025

 6N CA BIG BEAR LAKE        BLTVL     20030814AJL  LIC
 6N CA HESPERIA             BPTVL     20090415ABR  CP
 6N CA INDIO                BLTVA     20050315AGG  LIC
 6N CA INYOKERN, ETC.       BLTVL     20080516ABV  LIC
 6N CA SAN FERNANDO VALLEY  BLTVA     20041104AKL  LIC
 6A NV LAS VEGAS            BSFDTL    20201203AAA  APP

Percent new IX =    0.0000%

Worst case new IX    0.0000% Scenario      1

##########################################################################


     Analysis of Interference to Affected Station  23


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      K06IQ      NEWBERRY SPRINGS CA       BLTTV     -5094

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
 05   K11LX    BULLHEAD CITY AZ          197.9  APP    BDISDTV   -
20091030AGX
 05   NEW      BAKERSFIELD CA            198.9  APP    BNPDVL    -
20090918AAA
 05   KRVD-LP  BANNING CA                 89.3  APP    BDISDVL   -
20090824AKC
 06   K06AE    FLAGSTAFF AZ              416.8  CP     BDFCDTV   -
20090604ACN
```

```
 06   NEW      QUARTZSITE AZ             256.2  APP    BNPDVL    -
20091001AJU
 06   K06OW    BAKERSFIELD CA            199.3  CP     BNPTVL    -
20000831BGT
 06   K06MU    BIG BEAR LAKE CA           69.4  LIC    BLTVL     -
20030814AJL
 06   NEW      CALIENTE CA               162.6  APP    BNPTVL    -
20000831BZW
 06   KCIO-LP  HESPERIA CA                89.7  CP     BPTVL     -
20090415ABR
 06   K06MB    INDIO CA                  122.1  LIC    BLTVA     -
20050315AGG
 06   K06OL    INYOKERN, ETC. CA         123.0  LIC    BLTVL     -
20080516ABV
 06   NEW      JOHANNESBURG CA           105.2  APP    BNPTVL    -
20000829AXH
 06   KSFV-CA  LOS ANGELES CA            144.1  APP    BPTVA     -
20090630AFD
 06   KSFV-CA  LOS ANGELES CA            144.1  APP    BDISDVA   -
20090114ABC
 06   KSFV-LD  LOS ANGELES CA            144.1  APP    BDCCDVL   -
20061030ASV
 06   KCIO-LP  ONTARIO CA                 89.7  APP    BDFCDVL   -
20090608ABK
 06   KSFV-CA  SAN FERNANDO VALLEY CA    144.1  LIC    BLTVA     -
20041104AKL
 06   NEW      SAN LUIS OB CA            319.8  APP    BNPDVL    -
20090825BTH
 06   NEW      SANTA MARIA CA            319.8  APP    BNPDVL    -
20090825BOX
 06   NEW      TEHACHAPI CA              164.3  APP    BNPTVL    -
20000831BOQ
 06   KVPX-LD  LAS VEGAS NV              193.1  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               182.2  CP     BDISDTV   -
20090629ABY
 6    KVPX-LD  LAS VEGAS NV              193.1  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference

##########################################################################


     Analysis of Interference to Affected Station  24


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      KCIO-LP    ONTARIO CA                BDFCDVL   -20090608ABK

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
```

```
 05   NEW      BAKERSFIELD CA            181.9  APP    BNPDVL    -
20090918AAA
 05   KRVD-LP  BANNING CA                 56.0  APP    BDISDVL   -
20090824AKC
 05   KHTV-LP  LOS ANGELES CA             64.8  APP    BDISTVL   -
20090630AGG
 05   NEW      SANTA BARBARA CA          213.7  APP    BNPDVL    -
20090910ABF
 06   NEW      QUARTZSITE AZ             288.1  APP    BNPDVL    -
20091001AJU
 06   K06MU    BIG BEAR LAKE CA           41.3  LIC    BLTVL     -
20030814AJL
 06   NEW      CALIENTE CA               137.8  APP    BNPTVL    -
20000831BZW
 06   K06MB    INDIO CA                  116.2  LIC    BLTVA     -
20050315AGG
 06   K06OL    INYOKERN, ETC. CA         137.6  LIC    BLTVL     -
20080516ABV
 06   NEW      JOHANNESBURG CA           125.7  APP    BNPTVL    -
20000829AXH
 06   KSFV-CA  LOS ANGELES CA             64.5  APP    BPTVA     -
20090630AFD
 06   KSFV-CA  LOS ANGELES CA             64.5  APP    BDISDVA   -
20090114ABC
 06   KSFV-LD  LOS ANGELES CA             64.5  APP    BDCCDVL   -
20061030ASV
 06   K06IQ    NEWBERRY SPRINGS CA        89.7  LIC    BLTTV     -5094
 06   KSFV-CA  SAN FERNANDO VALLEY CA     64.5  LIC    BLTVA     -
20041104AKL
 06   NEW      SAN LUIS OB CA            268.5  APP    BNPDVL    -
20090825BTH
 06   NEW      SANTA MARIA CA            268.5  APP    BNPDVL    -
20090825BOX
 06   NEW      TEHACHAPI CA              139.1  APP    BNPTVL    -
20000831BOQ
 06   K45DU    VENTURA CA                181.5  APP    BDISTVL   -
20081212ABJ
 06   KVPX-LD  LAS VEGAS NV              282.5  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               263.5  CP     BDISDTV   -
20090629ABY
 6    KVPX-LD  LAS VEGAS NV              282.5  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference

##########################################################################


     Analysis of Interference to Affected Station  25


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      KSFV-CA    SAN FERNANDO VALLEY CA    BLTVA     -20041104AKL
```

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	NEW	BAKERSFIELD CA	149.6	APP	BNPDVL	- 20090918AAA
05	KRVD-LP	BANNING CA	116.5	APP	BDISDVL	- 20090824AKC
05	KHTV-LP	LOS ANGELES CA	1.6	APP	BDISTVL	- 20090630AGG
05	NEW	SANTA BARBARA CA	150.9	APP	BNPDVL	- 20090910ABF
06	NEW	QUARTZSITE AZ	349.9	APP	BNPDVL	- 20091001AJU
06	K06OW	BAKERSFIELD CA	139.9	CP	BNPTVL	- 20000831BGT
06	K06MU	BIG BEAR LAKE CA	105.6	LIC	BLTVL	- 20030814AJL
06	NEW	CALIENTE CA	107.5	APP	BNPTVL	- 20000831BZW
06	KCIO-LP	HESPERIA CA	64.5	CP	BPTVL	- 20090415ABR
06	K06MB	INDIO CA	175.3	LIC	BLTVA	- 20050315AGG
06	K06OL	INYOKERN, ETC. CA	137.8	LIC	BLTVL	- 20080516ABV
06	NEW	JOHANNESBURG CA	133.5	APP	BNPTVL	- 20000829AXH
06	KSFV-LD	LOS ANGELES CA	0.0	APP	BDCCDVL	- 20061030ASV
06	K06IQ	NEWBERRY SPRINGS CA	144.1	LIC	BLTTV	-5094
06	KCIO-LP	ONTARIO CA	64.5	APP	BDFCDVL	- 20090608ABK
06	NEW	SAN LUIS OB CA	209.3	APP	BNPDVL	- 20090825BTH
06	NEW	SANTA MARIA CA	209.3	APP	BNPDVL	- 20090825BOX
06	NEW	TEHACHAPI CA	108.1	APP	BNPTVL	- 20000831BOQ
06	K45DU	VENTURA CA	117.9	APP	BDISTVL	- 20081212ABJ
06	KVPX-LD	LAS VEGAS NV	335.4	CP MOD	BMPDVL	- 20090612AES
06	K53DG	LAUGHLIN NV	324.3	CP	BDISDTV	- 20090629ABY
6	KVPX-LD	LAS VEGAS NV	335.4	APP	BSFDTL	- 20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 26

Analysis of current record

Channel	Call	City/State	Application Ref. No.
06	NEW	TEHACHAPI CA	BNPTVL -20000831BOQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
05	NEW	BAKERSFIELD CA	35.4	APP	BNPTVL -20000828BEJ
05	NEW	BAKERSFIELD CA	43.1	APP	BNPDVL -20090918AAA
05	KRVD-LP	BANNING CA	192.7	APP	BDISDVL -20090824AKC
05	NEW	SANTA BARBARA CA	134.5	APP	BNPDVL -20090910ABF
06	NEW	QUARTZSITE AZ	414.1	APP	BNPDVL -20091001AJU
06	K06OW	BAKERSFIELD CA	37.4	CP	BNPTVL -20000831BGT
06	NEW	CALIENTE CA	1.7	APP	BNPTVL -20000831BZW
06	NEW	CERES CA	340.5	APP	BNPDVL -20090825BYV
06	KCIO-LP	HESPERIA CA	139.1	CP	BPTVL -20090415ABR
06	K06MB	INDIO CA	251.6	LIC	BLTVA -20050315AGG
06	K06OL	INYOKERN, ETC. CA	66.5	LIC	BLTVL -20080516ABV
06	NEW	JOHANNESBURG CA	77.6	APP	BNPTVL -20000829AXH
06	KSFV-CA	LOS ANGELES CA	108.1	APP	BPTVA -20090630AFD
06	KSFV-CA	LOS ANGELES CA	108.1	APP	BDISDVA -20090114ABC
06	KSFV-LD	LOS ANGELES CA	108.1	APP	BDCCDVL -20061030ASV
06	K06IQ	NEWBERRY SPRINGS CA	164.3	LIC	BLTTV -5094
06	KCIO-LP	ONTARIO CA	139.1	APP	BDFCDVL -20090608ABK
06	KSFV-CA	SAN FERNANDO VALLEY CA	108.1	LIC	BLTVA -20041104AKL
06	NEW	SAN LUIS OB CA	160.2	APP	BNPDVL -20090825BTH
06	NEW	SANTA MARIA CA	160.2	APP	BNPDVL -20090825BOX
06	K45DU	VENTURA CA	119.0	APP	BDISTVL -20081212ABJ
06	KVPX-LD	LAS VEGAS NV	320.9	CP MOD	BMPDVL -20090612AES

06 K53DG LAUGHLIN NV 336.7 CP BDISDTV -
20090629ABY
6 KVPX-LD LAS VEGAS NV 320.9 APP BSFDTL -
20201203AAA
Proposal causes no interference

##

Analysis of Interference to Affected Station 27

Analysis of current record

Channel	Call	City/State	Application Ref. No.
06	K45DU	VENTURA CA	BDISTVL -20081212ABJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
05	NEW	BAKERSFIELD CA	132.6	APP	BNPDVL - 20090918AAA
05	NEW	SANTA BARBARA CA	33.9	APP	BNPDVL - 20090910ABF
06	K06OW	BAKERSFIELD CA	118.8	CP	BNPTVL - 20000831BGT
06	NEW	CALIENTE CA	120.1	APP	BNPTVL - 20000831BZW
06	NEW	CERES CA	375.7	APP	BNPDVL - 20090825BYV
06	KCIO-LP	HESPERIA CA	181.5	CP	BPTVL - 20090415ABR
06	K06OL	INYOKERN, ETC. CA	183.8	LIC	BLTVL - 20080516ABV
06	KSFV-CA	LOS ANGELES CA	117.9	APP	BPTVA - 20090630AFD
06	KSFV-CA	LOS ANGELES CA	117.9	APP	BDISDVA - 20090114ABC
06	KSFV-LD	LOS ANGELES CA	117.9	APP	BDCCDVL - 20061030ASV
06	KCIO-LP	ONTARIO CA	181.5	APP	BDFCDVL - 20090608ABK
06	KSFV-CA	SAN FERNANDO VALLEY CA	117.9	LIC	BLTVA - 20041104AKL
06	NEW	SAN LUIS OB CA	99.7	APP	BNPDVL - 20090825BTH
06	NEW	SANTA MARIA CA	99.7	APP	BNPDVL - 20090825BOX
06	NEW	TEHACHAPI CA	119.0	APP	BNPTVL - 20000831BOQ
06	KVPX-LD	LAS VEGAS NV	428.5	CP MOD	BMPDVL - 20090612AES
6	KVPX-LD	LAS VEGAS NV	428.5	APP	BSFDTL - 20201203AAA

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 28

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	KCIO-LP	VICTORVILLE CA	BSTA	-20091210ACK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	NEW	BAKERSFIELD CA	160.7	APP	BNPDVL	-20090918AAA
05	KRVD-LP	BANNING CA	77.5	APP	BDISDVL	-20090824AKC
05	KHTV-LP	LOS ANGELES CA	83.0	APP	BDISTVL	-20090630AGG
05	NEW	SANTA BARBARA CA	219.0	APP	BNPDVL	-20090910ABF
06	NEW	QUARTZSITE AZ	294.5	APP	BNPDVL	-20091001AJU
06	K06OW	BAKERSFIELD CA	157.5	CP	BNPTVL	-20000831BGT
06	K06MU	BIG BEAR LAKE CA	54.0	LIC	BLTVL	-20030814AJL
06	NEW	CALIENTE CA	118.7	APP	BNPTVL	-20000831BZW
06	K06MB	INDIO CA	133.1	LIC	BLTVA	-20050315AGG
06	K06OL	INYOKERN, ETC. CA	103.3	LIC	BLTVL	-20080516ABV
06	NEW	JOHANNESBURG CA	89.3	APP	BNPTVL	-20000829AXH
06	KSFV-CA	LOS ANGELES CA	83.4	APP	BPTVA	-20090630AFD
06	KSFV-CA	LOS ANGELES CA	83.4	APP	BDISDVA	-20090114ABC
06	KSFV-LD	LOS ANGELES CA	83.4	APP	BDCCDVL	-20061030ASV
06	K06IQ	NEWBERRY SPRINGS CA	61.1	LIC	BLTTV	-5094
06	KSFV-CA	SAN FERNANDO VALLEY CA	83.4	LIC	BLTVA	-20041104AKL
06	NEW	SAN LUIS OB CA	266.4	APP	BNPDVL	-20090825BTH
06	NEW	SANTA MARIA CA	266.4	APP	BNPDVL	-20090825BOX

```
 06   NEW      TEHACHAPI CA              120.2  APP    BNPTVL    -
20000831BOQ
 06   K45DU    VENTURA CA                189.5  APP    BDISTVL   -
20081212ABJ
 06   KVPX-LD  LAS VEGAS NV              252.2  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               242.8  CP     BDISDTV   -
20090629ABY
 6    KVPX-LD  LAS VEGAS NV              252.2  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference

##########################################################################


     Analysis of Interference to Affected Station  29


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      KCIO-LP    VICTORVILLE CA            BLTVL     -20090306ACH

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
 05   K11LX    BULLHEAD CITY AZ          224.7  APP    BDISDTV   -
20091030AGX
 05   NEW      BAKERSFIELD CA            185.5  APP    BNPDVL    -
20090918AAA
 05   KRVD-LP  BANNING CA                 71.0  APP    BDISDVL   -
20090824AKC
 06   NEW      QUARTZSITE AZ             267.1  APP    BNPDVL    -
20091001AJU
 06   K06MU    BIG BEAR LAKE CA           47.8  LIC    BLTVL     -
20030814AJL
 06   NEW      CALIENTE CA               145.9  APP    BNPTVL    -
20000831BZW
 06   K06MB    INDIO CA                  116.2  LIC    BLTVA     -
20050315AGG
 06   K06OL    INYOKERN, ETC. CA         117.2  LIC    BLTVL     -
20080516ABV
 06   NEW      JOHANNESBURG CA           100.5  APP    BNPTVL    -
20000829AXH
 06   KSFV-CA  LOS ANGELES CA            115.4  APP    BPTVA     -
20090630AFD
 06   KSFV-CA  LOS ANGELES CA            115.4  APP    BDISDVA   -
20090114ABC
 06   KSFV-LD  LOS ANGELES CA            115.4  APP    BDCCDVL   -
20061030ASV
 06   K06IQ    NEWBERRY SPRINGS CA        29.3  LIC    BLTTV     -5094
 06   KSFV-CA  SAN FERNANDO VALLEY CA    115.4  LIC    BLTVA     -
20041104AKL
```

```
 06   NEW      SAN LUIS OB CA            298.3  APP    BNPDVL    -
20090825BTH
 06   NEW      SANTA MARIA CA            298.3  APP    BNPDVL    -
20090825BOX
 06   NEW      TEHACHAPI CA              147.5  APP    BNPTVL    -
20000831BOQ
 06   KVPX-LD  LAS VEGAS NV              222.4  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               209.5  CP     BDISDTV   -
20090629ABY
 6    KVPX-LD  LAS VEGAS NV              222.4  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference

##########################################################################


     Analysis of Interference to Affected Station  30


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      K06KD      AUSTIN NV                 BLTTV     -19810424II

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
 05   K05JU    ELKO NV                   190.6  CP     BDFCDTV   -
20090716AAI
 06   NEW      CERES CA                  397.6  APP    BNPDVL    -
20090825BYV
 06   KEFM-LD  SACRAMENTO CA             410.6  APP    BDISDVL   -
20090121AIW
 06   NEW      TWIN FALLS ID             425.8  APP    BNPDVL    -
20091005AAM
 06   K06FQ    COOPER CANYON, ETC. NV    126.8  LIC    BLTTV     -4807
 06   K06JK    DAYTON NV                 210.6  LIC    BLTTV     -
19780822IC
 06   K06KM    DUCKWATER, ETC. NV        136.9  LIC    BLTTV     -
19870831IJ
 06   K06MK    ELKO NV                   190.6  CP     BDFCDTV   -
20090716AAJ
 06   K06MK    ELKO NV                   190.6  LIC    BLTTV     -
19930610IC
 06   K06HT    ELY NV                    186.9  LIC    BLTTV     -
19771103IA
 06   K06HT    ELY NV                    186.9  CP     BDFCDTV   -
20090720ADR
 06   K06NZ    GABBS NV                   97.4  LIC    BLTTV     -
20040204ACX
 06   KBVE-LP  HAWTHORNE NV              171.3  CP     BNPTVL    -
20000830BMB
```

06	KVPX-LD	LAS VEGAS NV	428.1	CP MOD	BMPDVL	- 20090612AES
06	K06KQ	MANHATTAN NV	101.8	LIC	BLTTV	- 19821206IZ
06	NEW	RENO NV	235.7	APP	BNPDVL	- 20090825AOE
06	NEW	SPARKS NV	235.8	APP	BNPDVL	- 20090825BYS
06	K06KC	YERINGTON NV	195.5	LIC	BLTTV	- 19800930IE
06	K06JA-D	CEDAR CANYON UT	419.1	LIC	BLDTV	- 20090728ABI
6	KVPX-LD	LAS VEGAS NV	428.1	APP	BSFDTL	- 20201203AAA

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 31

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06KM	DUCKWATER, ETC. NV	BLTTV	-19870831IJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K05JU	ELKO NV	216.7	CP	BDFCDTV	- 20090716AAI
06	K06KD	AUSTIN NV	136.9	LIC	BLTTV	- 19810424II
06	K06MK	ELKO NV	216.7	CP	BDFCDTV	- 20090716AAJ
06	K06HT	ELY NV	78.7	LIC	BLTTV	- 19771103IA
06	K06HT	ELY NV	78.7	CP	BDFCDTV	- 20090720ADR
06	KVPX-LD	LAS VEGAS NV	329.6	CP MOD	BMPDVL	- 20090612AES
06	K53DG	LAUGHLIN NV	410.6	CP	BDISDTV	- 20090629ABY
06	K06KQ	MANHATTAN NV	128.0	LIC	BLTTV	- 19821206IZ
06	K06DM	PANACA NV	188.2	LIC	BLTTV	- 19960826JA
06	NEW	RENO NV	365.5	APP	BNPDVL	- 20090825AOE
06	NEW	SPARKS NV	365.5	APP	BNPDVL	- 20090825BYS

```
 06   K06JA-D  CEDAR CANYON UT           282.2  LIC    BLDTV     -
20090728ABI
 6    KVPX-LD  LAS VEGAS NV              329.6  APP    BSFDTL    -
20201203AAA

 Proposed station is beyond the site to
 nearest cell evaluation distance

##########################################################################


     Analysis of Interference to Affected Station  32


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      K06HT      ELY NV                    BLTTV     -19771103IA

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
 05   K05JU    ELKO NV                   186.3  CP     BDFCDTV   -
20090716AAI
 06   NEW      TWIN FALLS ID             387.4  APP    BNPDVL    -
20091005AAM
 06   K06KD    AUSTIN NV                 186.9  LIC    BLTTV     -
19810424II
 06   K06KM    DUCKWATER, ETC. NV         78.7  LIC    BLTTV     -
19870831IJ
 06   K06MK    ELKO NV                   186.3  CP     BDFCDTV   -
20090716AAJ
 06   K06MK    ELKO NV                   186.3  LIC    BLTTV     -
19930610IC
 06   KVPX-LD  LAS VEGAS NV              368.9  CP MOD BMPDVL    -
20090612AES
 06   K06DM    PANACA NV                 204.0  LIC    BLTTV     -
19960826JA
 06   NEW      RENO NV                   422.5  APP    BNPDVL    -
20090825AOE
 06   NEW      SPARKS NV                 422.6  APP    BNPDVL    -
20090825BYS
 06   K06JA-D  CEDAR CANYON UT           256.2  LIC    BLDTV     -
20090728ABI
 06   K06BQ    RICHFIELD, ETC. UT        254.8  LIC    BLTTV     -
19961217JA
 6    KVPX-LD  LAS VEGAS NV              368.9  APP    BSFDTL    -
20201203AAA

 Proposed station is beyond the site to
 nearest cell evaluation distance

##########################################################################
```

Analysis of Interference to Affected Station 33

Analysis of current record

Channel	Call	City/State	Application Ref. No.
06	K06HT	ELY NV	BDFCDTV -20090720ADR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
05	K05JU	ELKO NV	186.3	CP	BDFCDTV - 20090716AAI
06	NEW	TWIN FALLS ID	387.4	APP	BNPDVL - 20091005AAM
06	K06KD	AUSTIN NV	186.9	LIC	BLTTV - 19810424II
06	K06KM	DUCKWATER, ETC. NV	78.7	LIC	BLTTV - 19870831IJ
06	K06MK	ELKO NV	186.3	CP	BDFCDTV - 20090716AAJ
06	K06MK	ELKO NV	186.3	LIC	BLTTV - 19930610IC
06	KVPX-LD	LAS VEGAS NV	368.9	CP MOD	BMPDVL - 20090612AES
06	K06DM	PANACA NV	204.0	LIC	BLTTV - 19960826JA
06	NEW	RENO NV	422.5	APP	BNPDVL - 20090825AOE
06	NEW	SPARKS NV	422.6	APP	BNPDVL - 20090825BYS
06	K06JA-D	CEDAR CANYON UT	256.2	LIC	BLDTV - 20090728ABI
06	K06BQ	RICHFIELD, ETC. UT	254.8	LIC	BLTTV - 19961217JA
6	KVPX-LD	LAS VEGAS NV	368.9	APP	BSFDTL - 20201203AAA

Proposed station is beyond the site to nearest cell evaluation distance

##

Analysis of Interference to Affected Station 34

Analysis of current record

Channel	Call	City/State	Application Ref. No.
06	K06NZ	GABBS NV	BLTTV -20040204ACX

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K05FR-D	CROWLEY LAKE CA	162.2	LIC	BLDTV	- 20100125AED
05	NEW	RENO NV	182.3	APP	BNPDVL	- 20090827ACW
05	NEW	RENO NV	182.2	APP	BNPDVL	- 20090825ANV
06	NEW	CERES CA	302.0	APP	BNPDVL	- 20090825BYV
06	KEFM-LD	SACRAMENTO CA	340.9	APP	BDISDVL	- 20090121AIW
06	DDK06HD	YOSEMITE VILLAGE CA	193.5	LIC	BLTTV	- 19911007JH
06	K06KD	AUSTIN NV	97.4	LIC	BLTTV	- 19810424II
06	K06JK	DAYTON NV	141.8	LIC	BLTTV	- 19780822IC
06	K06MK	ELKO NV	286.7	CP	BDFCDTV	- 20090716AAJ
06	K06HT	ELY NV	262.7	CP	BDFCDTV	- 20090720ADR
06	KBVE-LP	HAWTHORNE NV	74.8	CP	BNPTVL	- 20000830BMB
06	KVPX-LD	LAS VEGAS NV	410.8	CP MOD	BMPDVL	- 20090612AES
06	K06KQ	MANHATTAN NV	80.6	LIC	BLTTV	- 19821206IZ
06	NEW	RENO NV	182.2	APP	BNPDVL	- 20090825AOE
06	NEW	SPARKS NV	182.3	APP	BNPDVL	- 20090825BYS
06	K06KC	YERINGTON NV	117.4	LIC	BLTTV	- 19800930IE
6	KVPX-LD	LAS VEGAS NV	410.8	APP	BSFDTL	- 20201203AAA

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 35

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	KBVE-LP	HAWTHORNE NV	BNPTVL	-20000830BMB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.

```
 05   K05FR-D  CROWLEY LAKE CA          104.2  LIC    BLDTV     -
20100125AED
 05   KCSO-LP  SACRAMENTO CA            187.5  CP MOD BMPDVL    -
20080619ADN
 05   NEW      RENO NV                  154.6  APP    BNPDVL    -
20090827ACW
 05   NEW      RENO NV                  154.6  APP    BNPDVL    -
20090825ANV
 05   K05GD    SMITH, ETC. NV            50.9  LIC    BLTTV     -4886
 06   NEW      CERES CA                 227.2  APP    BNPDVL    -
20090825BYV
 06   NEW      HEALDSBURG CA            384.2  APP    BNPDVL    -
20090825CBK
 06   KFMD-LD  REDDING CA               408.2  CP MOD BMPDVL    -
20081219AFN
 06   KEFM-LD  SACRAMENTO CA            285.6  APP    BDISDVL   -
20090121AIW
 06   NEW      SAN LUIS OB CA           424.9  APP    BNPDVL    -
20090825BTH
 06   NEW      SANTA MARIA CA           424.9  APP    BNPDVL    -
20090825BOX
 06   DDK06HD  YOSEMITE VILLAGE CA      120.5  LIC    BLTTV     -
19911007JH
 06   K06KD    AUSTIN NV                171.3  LIC    BLTTV     -
19810424II
 06   K06JK    DAYTON NV                104.5  LIC    BLTTV     -
19780822IC
 06   K06MK    ELKO NV                  358.0  CP     BDFCDTV   -
20090716AAJ
 06   K06HT    ELY NV                   334.0  CP     BDFCDTV   -
20090720ADR
 06   K06NZ    GABBS NV                  74.8  LIC    BLTTV     -
20040204ACX
 06   KVPX-LD  LAS VEGAS NV             428.1  CP MOD BMPDVL    -
20090612AES
 06   K06KQ    MANHATTAN NV             136.6  LIC    BLTTV     -
19821206IZ
 06   NEW      RENO NV                  154.6  APP    BNPDVL    -
20090825AOE
 06   NEW      SPARKS NV                154.6  APP    BNPDVL    -
20090825BYS
 06   K06KC    YERINGTON NV              73.5  LIC    BLTTV     -
19800930IE
 6    KVPX-LD  LAS VEGAS NV             428.1  APP    BSFDTL    -
20201203AAA

 Proposed station is beyond the site to
 nearest cell evaluation distance

##########################################################################
```

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	DK06KE	INDIAN SPRINGS NV	BLTTV	-19810325JE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K11LX	BULLHEAD CITY AZ	181.7	APP	BDISDTV	-20091030AGX
06	K06AE	FLAGSTAFF AZ	380.9	CP	BDFCDTV	-20090604ACN
06	NEW	QUARTZSITE AZ	355.8	APP	BNPDVL	-20091001AJU
06	K06OL	INYOKERN, ETC. CA	234.7	LIC	BLTVL	-20080516ABV
06	KSFV-CA	LOS ANGELES CA	344.3	APP	BDISDVA	-20090114ABC
06	KSFV-LD	LOS ANGELES CA	344.3	APP	BDCCDVL	-20061030ASV
06	KCIO-LP	ONTARIO CA	303.6	APP	BDFCDVL	-20090608ABK
06	K06HT	ELY NV	303.6	CP	BDFCDTV	-20090720ADR
06	KVPX-LD	LAS VEGAS NV	89.4	CP MOD	BMPDVL	-20090612AES
06	K53DG	LAUGHLIN NV	169.7	CP	BDISDTV	-20090629ABY
06	DK06IT	MERCURY, ETC. NV	31.1	LIC	BLTTV	-4785
06	K06DM	PANACA NV	141.2	LIC	BLTTV	-19960826JA
06	K06OB	CANE BEDS,AZ/HILLDAL UT	162.2	LIC	BLTTV	-20060213ABO
06	K06JA-D	CEDAR CANYON UT	270.2	LIC	BLDTV	-20090728ABI
6	KVPX-LD	LAS VEGAS NV	89.4	APP	BSFDTL	-20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 37

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	KVPX-LD	LAS VEGAS NV	BMPDVL	-20090612AES

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.

```
 05   K11LX    BULLHEAD CITY AZ           92.7  APP    BDISDTV   -
20091030AGX
 05   K05AR-D  ROCKVILLE UT              224.1  LIC    BLDTV     -
20090406AFQ
 06   K06AE    FLAGSTAFF AZ              299.2  CP     BDFCDTV   -
20090604ACN
 06   KTVP-LD  PHOENIX AZ                375.7  CP     BDCCDTL   -
20061005ABF
 06   NEW      QUARTZSITE AZ             271.5  APP    BNPDVL    -
20091001AJU
 06   KSFV-CA  LOS ANGELES CA            335.4  APP    BDISDVA   -
20090114ABC
 06   KSFV-LD  LOS ANGELES CA            335.4  APP    BDCCDVL   -
20061030ASV
 06   K06IQ    NEWBERRY SPRINGS CA       193.1  LIC    BLTTV     -5094
 06   KCIO-LP  ONTARIO CA                282.5  APP    BDFCDVL   -
20090608ABK
 06   K06HT    ELY NV                    368.9  CP     BDFCDTV   -
20090720ADR
 06   DK06KE   INDIAN SPRINGS NV          89.4  LIC    BLTTV     -
19810325JE
 06   K53DG    LAUGHLIN NV                82.0  CP     BDISDTV   -
20090629ABY
 06   DK06IT   MERCURY, ETC. NV          113.3  LIC    BLTTV     -4785
 06   K06DM    PANACA NV                 175.8  LIC    BLTTV     -
19960826JA
 06   K06OB    CANE BEDS,AZ/HILLDAL UT   150.5  LIC    BLTTV     -
20060213ABO
 06   K06JA-D  CEDAR CANYON UT           267.7  LIC    BLDTV     -
20090728ABI
 6    KVPX-LD  LAS VEGAS NV                0.0  APP    BSFDTL    -
20201203AAA

 Total scenarios =   1


Result key:     1539
Scenario        1  Affected station       37  KVPX-LD
Before Analysis

Results for:  6A NV LAS VEGAS            BMPDVL    20090612AES  CP
   HAAT  763.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1325476       3827.4
   not affected by terrain losses   1325476       3809.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV           0          0.0
   lost to ATV IX only                    0          0.0
   lost to all IX                         0          0.0

 Potential Interfering Stations Included in above Scenario     1


After Analysis
```

Results for: 6A NV LAS VEGAS BMPDVL 20090612AES CP
HAAT 763.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1325476	3827.4
not affected by terrain losses	1325476	3809.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1295986	3161.6
lost to ATV IX only	1295986	3161.6
lost to all IX	1295986	3161.6

Potential Interfering Stations Included in above Scenario 1

6A NV LAS VEGAS BSFDTL 20201203AAA APP

The following station failed the de minimis interference criteria.
6D NV LAS VEGAS BSFDTL 20201203AAA
ERP 0.30 kW HAAT 538.0 m RCAMSL 1332.0 m
Antenna CDB 00000000073678

Due to interference to the following station and scenario: 1
6D NV LAS VEGAS BMPDVL 20090612AES
ERP 0.30 kW HAAT 763.0 m RCAMSL 1382.0 m
Antenna CDB 00000000020783

Percent Service lost without proposal: 0.0 to BMPDVL 20090612AES
Percent Service lost with proposal: 97.8 to BMPDVL 20090612AES

Worst case new IX 97.7751% Scenario 1

##

Analysis of Interference to Affected Station 38

Analysis of current record

Channel	Call	City/State	Application Ref. No.
06	K53DG	LAUGHLIN NV	BDISDTV -20090629ABY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
05	K11LX	BULLHEAD CITY AZ	17.5	APP	BDISDTV - 20091030AGX
05	NEW	PARKER AZ	179.0	APP	BNPDVL - 20090825ARO
05	KYPO-LP	TACNA AZ	201.7	APP	BDISDVL - 20090810ADG
06	K06AE	FLAGSTAFF AZ	246.7	CP	BDFCDTV - 20090604ACN

06	KTVP-LD	PHOENIX AZ	305.2	CP	BDCCDTL	-20061005ABF
06	K06AE	PRESCOTT AZ	218.1	LIC	BLTTV	-3781
06	NEW	QUARTZSITE AZ	190.0	APP	BNPDVL	-20091001AJU
06	KSFV-CA	LOS ANGELES CA	324.3	APP	BDISDVA	-20090114ABC
06	KSFV-LD	LOS ANGELES CA	324.3	APP	BDCCDVL	-20061030ASV
06	K06IQ	NEWBERRY SPRINGS CA	182.2	LIC	BLTTV	-5094
06	KCIO-LP	ONTARIO CA	263.5	APP	BDFCDVL	-20090608ABK
06	DK06KE	INDIAN SPRINGS NV	169.7	LIC	BLTTV	-19810325JE
06	KVPX-LD	LAS VEGAS NV	82.0	CP MOD	BMPDVL	-20090612AES
06	DK06IT	MERCURY, ETC. NV	189.7	LIC	BLTTV	-4785
06	K06JA-D	CEDAR CANYON UT	310.9	LIC	BLDTV	-20090728ABI
6	KVPX-LD	LAS VEGAS NV	82.0	APP	BSFDTL	-20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 39

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06KQ	MANHATTAN NV	BLTTV	-19821206IZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K05FR-D	CROWLEY LAKE CA	184.9	LIC	BLDTV	-20100125AED
06	NEW	CERES CA	353.2	APP	BNPDVL	-20090825BYV
06	KEFM-LD	SACRAMENTO CA	417.9	APP	BDISDVL	-20090121AIW
06	K06KD	AUSTIN NV	101.8	LIC	BLTTV	-19810424II
06	K06JK	DAYTON NV	221.5	LIC	BLTTV	-19780822IC
06	K06KM	DUCKWATER, ETC. NV	128.0	LIC	BLTTV	-19870831IJ
06	K06MK	ELKO NV	279.3	CP	BDFCDTV	-20090716AAJ
06	K06HT	ELY NV	204.5	LIC	BLTTV	-19771103IA

```
 06   K06HT    ELY NV                    204.5  CP     BDFCDTV   -
20090720ADR
 06   K06NZ    GABBS NV                   80.6  LIC    BLTTV     -
20040204ACX
 06   KBVE-LP  HAWTHORNE NV              136.6  CP     BNPTVL    -
20000830BMB
 06   KVPX-LD  LAS VEGAS NV              339.1  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               419.8  CP     BDISDTV   -
20090629ABY
 06   NEW      RENO NV                   262.9  APP    BNPDVL    -
20090825AOE
 06   NEW      SPARKS NV                 262.9  APP    BNPDVL    -
20090825BYS
 06   K06KC    YERINGTON NV              195.2  LIC    BLTTV     -
19800930IE
 06   K06JA-D  CEDAR CANYON UT           382.8  LIC    BLDTV     -
20090728ABI
 6    KVPX-LD  LAS VEGAS NV              339.1  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference

#######################################################################


     Analysis of Interference to Affected Station  40


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      DK06IT     MERCURY, ETC. NV          BLTTV     -4785

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
 05   K11LX    BULLHEAD CITY AZ          203.2  APP    BDISDTV   -
20091030AGX
 06   K06AE    FLAGSTAFF AZ              409.3  CP     BDFCDTV   -
20090604ACN
 06   NEW      QUARTZSITE AZ             371.1  APP    BNPDVL    -
20091001AJU
 06   K06OL    INYOKERN, ETC. CA         212.1  LIC    BLTVL     -
20080516ABV
 06   NEW      JOHANNESBURG CA           205.6  APP    BNPTVL    -
20000829AXH
 06   KSFV-CA  LOS ANGELES CA            328.6  APP    BDISDVA   -
20090114ABC
 06   KSFV-LD  LOS ANGELES CA            328.6  APP    BDCCDVL   -
20061030ASV
 06   KCIO-LP  ONTARIO CA                292.5  APP    BDFCDVL   -
20090608ABK
 06   NEW      SAN LUIS OB CA            425.0  APP    BNPDVL    -
20090825BTH
```

```
 06   NEW      SANTA MARIA CA            425.0  APP    BNPDVL    -
20090825BOX
 06   K06HT    ELY NV                    307.4  CP     BDFCDTV   -
20090720ADR
 06   DK06KE   INDIAN SPRINGS NV          31.1  LIC    BLTTV     -
19810325JE
 06   KVPX-LD  LAS VEGAS NV              113.3  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               189.7  CP     BDISDTV   -
20090629ABY
 06   K06DM    PANACA NV                 162.5  LIC    BLTTV     -
19960826JA
 06   K06OB    CANE BEDS,AZ/HILLDAL UT   191.6  LIC    BLTTV     -
20060213ABO
 06   K06JA-D  CEDAR CANYON UT           296.8  LIC    BLDTV     -
20090728ABI
 6    KVPX-LD  LAS VEGAS NV              113.3  APP    BSFDTL    -
20201203AAA
 Proposal causes no interference

#######################################################################


     Analysis of Interference to Affected Station  41


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   06      K06DM      PANACA NV                BLTTV     -19960826JA

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref.
No.
 05   K05AR-D  ROCKVILLE UT              131.4  LIC    BLDTV     -
20090406AFQ
 06   K06AE    FLAGSTAFF AZ              372.1  CP     BDFCDTV   -
20090604ACN
 06   K06MK    ELKO NV                   388.5  CP     BDFCDTV   -
20090716AAJ
 06   K06HT    ELY NV                    204.0  LIC    BLTTV     -
19771103IA
 06   K06HT    ELY NV                    204.0  CP     BDFCDTV   -
20090720ADR
 06   DK06KE   INDIAN SPRINGS NV         141.2  LIC    BLTTV     -
19810325JE
 06   KVPX-LD  LAS VEGAS NV              175.8  CP MOD BMPDVL    -
20090612AES
 06   K53DG    LAUGHLIN NV               246.9  CP     BDISDTV   -
20090629ABY
 06   DK06IT   MERCURY, ETC. NV          162.5  LIC    BLTTV     -4785
 06   K06OB    CANE BEDS,AZ/HILLDAL UT    82.3  LIC    BLTTV     -
20060213ABO
```

06	K06OB	CANE BEDS,AZ/HILLDAL UT	141.8	APP	BMJPTTV	- 20090825BCX
06	K06JA-D	CEDAR CANYON UT	142.8	LIC	BLDTV	- 20090728ABI
06	K06KO	KANARRAVILLE, ETC. UT	111.3	LIC	BLTTV	- 20061219ABF
06	K06FM	LONG VALLEY JUNCTION UT	172.6	LIC	BLTTV	-4596
06	K06BQ	RICHFIELD, ETC. UT	247.9	LIC	BLTTV	- 19961217JA
06	K67HK	ST. GEORGE UT	90.5	CP	BDISTVL	- 20081218ABD
6	KVPX-LD	LAS VEGAS NV	175.8	APP	BSFDTL	- 20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 42

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06OB	CANE BEDS,AZ/HILLDAL UT	BLTTV	-20060213ABO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K11LX	BULLHEAD CITY AZ	198.2	APP	BDISDTV	- 20091030AGX
05	K05AR-D	ROCKVILLE UT	78.0	LIC	BLDTV	- 20090406AFQ
06	K06AE	FLAGSTAFF AZ	290.4	CP	BDFCDTV	- 20090604ACN
06	KTVP-LD	PHOENIX AZ	401.1	CP	BDCCDTL	- 20061005ABF
06	NEW	QUARTZSITE AZ	373.0	APP	BNPDVL	- 20091001AJU
06	K06HT	ELY NV	277.7	CP	BDFCDTV	- 20090720ADR
06	DK06KE	INDIAN SPRINGS NV	162.2	LIC	BLTTV	- 19810325JE
06	KVPX-LD	LAS VEGAS NV	150.5	CP MOD	BMPDVL	- 20090612AES
06	K53DG	LAUGHLIN NV	200.5	CP	BDISDTV	- 20090629ABY
06	DK06IT	MERCURY, ETC. NV	191.6	LIC	BLTTV	-4785
06	K06DM	PANACA NV	82.3	LIC	BLTTV	- 19960826JA
06	K06JA-D	CEDAR CANYON UT	117.3	LIC	BLDTV	- 20090728ABI
06	K06KO	KANARRAVILLE, ETC. UT	86.6	LIC	BLTTV	- 20061219ABF

06 K06FM LONG VALLEY JUNCTION UT 136.4 LIC BLTTV -4596
06 K06BQ RICHFIELD, ETC. UT 248.7 LIC BLTTV -
19961217JA
06 K67HK ST. GEORGE UT 30.6 CP BDISTVL -
20081218ABD
6 KVPX-LD LAS VEGAS NV 150.5 APP BSFDTL -
20201203AAA
Proposal causes no interference

##

Analysis of Interference to Affected Station 43

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06OB	CANE BEDS,AZ/HILLDAL UT	BMJPTTV	-20090825BCX

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K05AR-D	ROCKVILLE UT	28.7	LIC	BLDTV	- 20090406AFQ
06	K06AE	FLAGSTAFF AZ	257.3	CP	BDFCDTV	- 20090604ACN
06	KTVP-LD	PHOENIX AZ	376.6	CP	BDCCDTL	- 20061005ABF
06	NEW	QUARTZSITE AZ	388.2	APP	BNPDVL	- 20091001AJU
06	K06JF	CORTEZ CO	426.6	CP	BDFCDTT	- 20060324AAJ
06	K06HT	ELY NV	309.7	CP	BDFCDTV	- 20090720ADR
06	KVPX-LD	LAS VEGAS NV	208.5	CP MOD	BMPDVL	- 20090612AES
06	K53DG	LAUGHLIN NV	238.9	CP	BDISDTV	- 20090629ABY
06	K06DM	PANACA NV	141.8	LIC	BLTTV	- 19960826JA
06	K06JA-D	CEDAR CANYON UT	79.9	LIC	BLDTV	- 20090728ABI
06	K06KO	KANARRAVILLE, ETC. UT	67.8	LIC	BLTTV	- 20061219ABF
06	K06FM	LONG VALLEY JUNCTION UT	82.2	LIC	BLTTV	-4596
06	K06BQ	RICHFIELD, ETC. UT	211.4	LIC	BLTTV	- 19961217JA
06	K67HK	ST. GEORGE UT	51.6	CP	BDISTVL	- 20081218ABD
6	KVPX-LD	LAS VEGAS NV	208.5	APP	BSFDTL	- 20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 44

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06JA-D	CEDAR CANYON UT	BLDTV	-20090728ABI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K05HB	CEDAR CITY UT	16.0	LIC	BLTTV	-20040818ABF
05	K05DU	ORDERVILLE UT	41.2	LIC	BLTTV	-3383
05	K05AR-D	ROCKVILLE UT	52.0	LIC	BLDTV	-20090406AFQ
05	K05CP	TOQUERVILLE UT	51.9	LIC	BLTTV	-1144
06	K06AE	FLAGSTAFF AZ	328.9	CP	BDFCDTV	-20090604ACN
06	K06JF	CORTEZ CO	407.6	CP	BDFCDTT	-20060324AAJ
06	K06HT	ELY NV	256.2	CP	BDFCDTV	-20090720ADR
06	KVPX-LD	LAS VEGAS NV	267.7	CP MOD	BMPDVL	-20090612AES
06	K53DG	LAUGHLIN NV	310.9	CP	BDISDTV	-20090629ABY
06	K06DM	PANACA NV	142.8	LIC	BLTTV	-19960826JA
06	K06OB	CANE BEDS,AZ/HILLDAL UT	117.3	LIC	BLTTV	-20060213ABO
06	K06OB	CANE BEDS,AZ/HILLDAL UT	79.9	APP	BMJPTTV	-20090825BCX
06	K06FL	FISH LAKE RESORT UT	143.5	LIC	BLTTV	-4131
06	K06KO	KANARRAVILLE, ETC. UT	33.1	LIC	BLTTV	-20061219ABF
06	K06IG	KOOSHAREM UT	133.5	LIC	BLTTV	-4279
06	K06BS	LOA, ETC. UT	133.8	LIC	BLTTV	-3916
06	K06FM	LONG VALLEY JUNCTION UT	32.2	LIC	BLTTV	-4596
06	K06NR	NAVAJO MTN.SCH.,ETC. UT	195.6	LIC	BLTTV	-20060222ABF
06	K06BQ	RICHFIELD, ETC. UT	134.5	LIC	BLTTV	-19961217JA
06	K06DH	SCIPIO,HOLDEN UT	188.3	LIC	BLTTV	-3011
06	K67HK	ST. GEORGE UT	86.9	CP	BDISTVL	-20081218ABD
6	KVPX-LD	LAS VEGAS NV	267.7	APP	BSFDTL	-20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 45

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06FL	FISH LAKE RESORT UT	BLTTV	-4131

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K05BH	MARYSVALE UT	43.1	LIC	BLTTV	-4574
05	K05AR-D	ROCKVILLE UT	191.5	LIC	BLDTV	-20090406AFQ
05	K05BG	TEASDALE,TORREY UT	32.6	LIC	BLTTV	-3915
06	K06AE	FLAGSTAFF AZ	426.8	CP	BDFCDTV	-20090604ACN
06	K06JF	CORTEZ CO	332.1	CP	BDFCDTT	-20060324AAJ
06	K06GW	DIVIDE CREEK CO	379.2	CP	BDFCDTT	-20060331AYJ
06	K06AM	GATEVIEW CO	390.2	APP	BDFCDTV	-20100210ABG
06	K06HN-D	GUNNISON CO	418.5	LIC	BLDVL	-20091021ABQ
06	K06MK	ELKO NV	425.5	CP	BDFCDTV	-20090716AAJ
06	K06HT	ELY NV	286.6	CP	BDFCDTV	-20090720ADR
06	KVPX-LD	LAS VEGAS NV	411.0	CP MOD	BMPDVL	-20090612AES
06	K06JA-D	CEDAR CANYON UT	143.5	LIC	BLDTV	-20090728ABI
06	K06KO	KANARRAVILLE, ETC. UT	174.2	LIC	BLTTV	-20061219ABF
06	K06IG	KOOSHAREM UT	10.2	LIC	BLTTV	-4279
06	K06BS	LOA, ETC. UT	14.8	LIC	BLTTV	-3916
06	K06FM	LONG VALLEY JUNCTION UT	133.0	LIC	BLTTV	-4596
06	K06NK	MEXICAN HAT UT	223.7	LIC	BLTTV	-20050829ADA
06	K06NR	NAVAJO MTN.SCH.,ETC. UT	187.2	LIC	BLTTV	-20060222ABF
06	K06BQ	RICHFIELD, ETC. UT	32.0	LIC	BLTTV	-19961217JA
06	K06DH	SCIPIO,HOLDEN UT	83.1	LIC	BLTTV	-3011
06	K06DR	SPRING GLEN, ETC. UT	125.4	LIC	BLTTV	-1397
6	KVPX-LD	LAS VEGAS NV	411.0	APP	BSFDTL	-20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 46

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06KO	KANARRAVILLE, ETC. UT	BLTTV	-20061219ABF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K05HB	CEDAR CITY UT	22.7	LIC	BLTTV	-20040818ABF
05	K05AR-D	ROCKVILLE UT	40.3	LIC	BLDTV	-20090406AFQ
05	K05CP	TOQUERVILLE UT	24.7	LIC	BLTTV	-1144
06	K06AE	FLAGSTAFF AZ	324.8	CP	BDFCDTV	-20090604ACN
06	K06MK	ELKO NV	428.4	CP	BDFCDTV	-20090716AAJ
06	K06HT	ELY NV	246.1	CP	BDFCDTV	-20090720ADR
06	KVPX-LD	LAS VEGAS NV	237.0	CP MOD	BMPDVL	-20090612AES
06	K53DG	LAUGHLIN NV	284.3	CP	BDISDTV	-20090629ABY
06	K06DM	PANACA NV	111.3	LIC	BLTTV	-19960826JA
06	K06OB	CANE BEDS,AZ/HILLDAL UT	86.6	LIC	BLTTV	-20060213ABO
06	K06OB	CANE BEDS,AZ/HILLDAL UT	67.8	APP	BMJPTTV	-20090825BCX
06	K06JA-D	CEDAR CANYON UT	33.1	LIC	BLDTV	-20090728ABI
06	K06FL	FISH LAKE RESORT UT	174.2	LIC	BLTTV	-4131
06	K06IG	KOOSHAREM UT	164.0	LIC	BLTTV	-4279
06	K06BS	LOA, ETC. UT	165.3	LIC	BLTTV	-3916
06	K06FM	LONG VALLEY JUNCTION UT	61.3	LIC	BLTTV	-4596
06	K06BQ	RICHFIELD, ETC. UT	162.2	LIC	BLTTV	-19961217JA
06	K67HK	ST. GEORGE UT	57.3	CP	BDISTVL	-20081218ABD
6	KVPX-LD	LAS VEGAS NV	237.0	APP	BSFDTL	-20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 47

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06IG	KOOSHAREM UT	BLTTV	-4279

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K05DO	ANTIMONY UT	38.4	LIC	BLTTV	-3433
05	K05BH	MARYSVALE UT	34.6	LIC	BLTTV	-4574
05	K05AR-D	ROCKVILLE UT	181.8	LIC	BLDTV	-20090406AFQ
05	K05BG	TEASDALE,TORREY UT	34.2	LIC	BLTTV	-3915
06	K06AE	FLAGSTAFF AZ	420.5	CP	BDFCDTV	-20090604ACN
06	K06JF	CORTEZ CO	337.9	CP	BDFCDTT	-20060324AAJ
06	K06GW	DIVIDE CREEK CO	389.1	CP	BDFCDTT	-20060331AYJ
06	K06AM	GATEVIEW CO	398.5	APP	BDFCDTV	-20100210ABG
06	K06HN-D	GUNNISON CO	427.2	LIC	BLDVL	-20091021ABQ
06	K06MK	ELKO NV	422.4	CP	BDFCDTV	-20090716AAJ
06	K06HT	ELY NV	280.4	CP	BDFCDTV	-20090720ADR
06	KVPX-LD	LAS VEGAS NV	400.9	CP MOD	BMPDVL	-20090612AES
06	K06JA-D	CEDAR CANYON UT	133.5	LIC	BLDTV	-20090728ABI
06	K06FL	FISH LAKE RESORT UT	10.2	LIC	BLTTV	-4131
06	K06KO	KANARRAVILLE, ETC. UT	164.0	LIC	BLTTV	-20061219ABF
06	K06BS	LOA, ETC. UT	12.8	LIC	BLTTV	-3916
06	K06FM	LONG VALLEY JUNCTION UT	123.8	LIC	BLTTV	-4596
06	K06NK	MEXICAN HAT UT	226.3	LIC	BLTTV	-20050829ADA
06	K06NR	NAVAJO MTN.SCH.,ETC. UT	186.2	LIC	BLTTV	-20060222ABF
06	K06BQ	RICHFIELD, ETC. UT	27.5	LIC	BLTTV	-19961217JA
06	K06DH	SCIPIO,HOLDEN UT	85.1	LIC	BLTTV	-3011
06	K06DR	SPRING GLEN, ETC. UT	134.4	LIC	BLTTV	-1397
6	KVPX-LD	LAS VEGAS NV	400.9	APP	BSFDTL	-20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 48

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06BS	LOA, ETC. UT	BLTTV	-3916

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K05DO	ANTIMONY UT	37.4	LIC	BLTTV	-3433
05	K05DV	ESCALANTE UT	50.6	LIC	BLTT	-3357
05	K05BH	MARYSVALE UT	45.2	LIC	BLTTV	-4574
05	K05AR-D	ROCKVILLE UT	180.3	LIC	BLDTV	-20090406AFQ
05	K05BG	TEASDALE,TORREY UT	21.4	LIC	BLTTV	-3915
06	K06AE	FLAGSTAFF AZ	412.2	CP	BDFCDTV	-20090604ACN
06	K06JF	CORTEZ CO	326.2	CP	BDFCDTT	-20060324AAJ
06	K06GW	DIVIDE CREEK CO	383.7	CP	BDFCDTT	-20060331AYJ
06	K06AM	GATEVIEW CO	389.2	APP	BDFCDTV	-20100210ABG
06	K06HN-D	GUNNISON CO	418.6	LIC	BLDVL	-20091021ABQ
06	K06HT	ELY NV	292.0	CP	BDFCDTV	-20090720ADR
06	KVPX-LD	LAS VEGAS NV	401.4	CP MOD	BMPDVL	-20090612AES
06	K06JA-D	CEDAR CANYON UT	133.8	LIC	BLDTV	-20090728ABI
06	K06FL	FISH LAKE RESORT UT	14.8	LIC	BLTTV	-4131
06	K06KO	KANARRAVILLE, ETC. UT	165.3	LIC	BLTTV	-20061219ABF
06	K06IG	KOOSHAREM UT	12.8	LIC	BLTTV	-4279
06	K06FM	LONG VALLEY JUNCTION UT	121.0	LIC	BLTTV	-4596
06	K06NK	MEXICAN HAT UT	213.6	LIC	BLTTV	-20050829ADA
06	K06NR	NAVAJO MTN.SCH.,ETC. UT	173.8	LIC	BLTTV	-20060222ABF
06	K06BQ	RICHFIELD, ETC. UT	40.3	LIC	BLTTV	-19961217JA
06	K06DH	SCIPIO,HOLDEN UT	96.8	LIC	BLTTV	-3011
06	K06DR	SPRING GLEN, ETC. UT	138.5	LIC	BLTTV	-1397
6	KVPX-LD	LAS VEGAS NV	401.4	APP	BSFDTL	-20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 49

Analysis of current record

Channel	Call	City/State	Application	Ref. No.

06 K06FM LONG VALLEY JUNCTION UT BLTTV -4596

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K05HB	CEDAR CITY UT	48.2	LIC	BLTTV	-20040818ABF
05	K05DU	ORDERVILLE UT	27.6	LIC	BLTTV	-3383
05	K05AR-D	ROCKVILLE UT	60.6	LIC	BLDTV	-20090406AFQ
06	K06AE	FLAGSTAFF AZ	313.9	CP	BDFCDTV	-20090604ACN
06	K06JF	CORTEZ CO	376.7	CP	BDFCDTT	-20060324AAJ
06	K06HT	ELY NV	285.0	CP	BDFCDTV	-20090720ADR
06	KVPX-LD	LAS VEGAS NV	284.6	CP MOD	BMPDVL	-20090612AES
06	K53DG	LAUGHLIN NV	320.7	CP	BDISDTV	-20090629ABY
06	K06DM	PANACA NV	172.6	LIC	BLTTV	-19960826JA
06	K06OB	CANE BEDS,AZ/HILLDAL UT	136.4	LIC	BLTTV	-20060213ABO
06	K06OB	CANE BEDS,AZ/HILLDAL UT	82.2	APP	BMJPTTV	-20090825BCX
06	K06JA-D	CEDAR CANYON UT	32.2	LIC	BLDTV	-20090728ABI
06	K06FL	FISH LAKE RESORT UT	133.0	LIC	BLTTV	-4131
06	K06KO	KANARRAVILLE, ETC. UT	61.3	LIC	BLTTV	-20061219ABF
06	K06IG	KOOSHAREM UT	123.8	LIC	BLTTV	-4279
06	K06BS	LOA, ETC. UT	121.0	LIC	BLTTV	-3916
06	K06NR	NAVAJO MTN.SCH.,ETC. UT	163.5	LIC	BLTTV	-20060222ABF
06	K06BQ	RICHFIELD, ETC. UT	131.4	LIC	BLTTV	-19961217JA
06	K67HK	ST. GEORGE UT	106.1	CP	BDISTVL	-20081218ABD
6	KVPX-LD	LAS VEGAS NV	284.6	APP	BSFDTL	-20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 50

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06NR	NAVAJO MTN.SCH.,ETC. UT	BLTTV	-20060222ABF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K05AR-D	ROCKVILLE UT	201.4	LIC	BLDTV	- 20090406AFQ
06	K06AE	FLAGSTAFF AZ	285.2	CP	BDFCDTV	- 20090604ACN
06	KTVW-CA	FLAGSTAFF/DONEY PARK AZ	211.5	LIC	BLTVL	- 19930914IG
06	KTVP-LD	PHOENIX AZ	399.2	CP	BDCCDTL	- 20061005ABF
06	K06HU	ASPEN CO	422.2	CP	BDFCDTV	- 20090624ACG
06	K06JF	CORTEZ CO	225.5	CP	BDFCDTT	- 20060324AAJ
06	K06JF	CORTEZ CO	225.5	LIC	BLTTV	- 20051114ANJ
06	K06GW	DIVIDE CREEK CO	399.4	CP	BDFCDTT	- 20060331AYJ
06	K06AM	GATEVIEW CO	338.8	APP	BDFCDTV	- 20100210ABG
06	K06HN-D	GUNNISON CO	378.4	LIC	BLDVL	- 20091021ABQ
06	K06GQ	NORWOOD CO	254.2	LIC	BLTTV	-4021
06	K06NG	SARGENTS CO	412.1	APP	BDFCDTV	- 20100212ABL
06	NEW	CHAMITA NM	427.1	APP	BNPDVL	- 20090923ABL
06	K06CU	GRANTS NM	333.1	APP	BDISDTV	- 20081022ABF
06	K06IS	TOHATCHI NM	216.8	LIC	BLTTV	- 20061228AAN
06	K06IS	TOHATCHI NM	216.8	APP	BSTA	- 20060818AEM
06	KVPX-LD	LAS VEGAS NV	400.4	CP MOD	BMPDVL	- 20090612AES
06	K53DG	LAUGHLIN NV	407.6	CP	BDISDTV	- 20090629ABY
06	K06MM	BLUFF UT	110.5	LIC	BLTTV	- 19940114JK
06	K06JA-D	CEDAR CANYON UT	195.6	LIC	BLDTV	- 20090728ABI
06	K06FL	FISH LAKE RESORT UT	187.2	LIC	BLTTV	-4131
06	K06IG	KOOSHAREM UT	186.2	LIC	BLTTV	-4279
06	K06BS	LOA, ETC. UT	173.8	LIC	BLTTV	-3916
06	K06FM	LONG VALLEY JUNCTION UT	163.5	LIC	BLTTV	-4596
06	K06NK	MEXICAN HAT UT	81.7	LIC	BLTTV	- 20050829ADA
06	K06NM	OLJETO UT	38.8	LIC	BLTTV	- 20050829ACZ
06	K06BQ	RICHFIELD, ETC. UT	212.2	LIC	BLTTV	- 19961217JA

6 KVPX-LD LAS VEGAS NV 400.4 APP BSFDTL -
20201203AAA

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 51

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
06	K06BQ	RICHFIELD, ETC. UT	BLTTV	-19961217JA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K05DO	ANTIMONY UT	50.5	LIC	BLTTV	-3433
05	K05BH	MARYSVALE UT	19.7	LIC	BLTTV	-4574
05	K05AR-D	ROCKVILLE UT	185.5	LIC	BLDTV	-20090406AFQ
05	K05BG	TEASDALE,TORREY UT	61.7	LIC	BLTTV	-3915
06	K06JF	CORTEZ CO	364.1	CP	BDFCDTT	-20060324AAJ
06	K06GW	DIVIDE CREEK CO	403.9	CP	BDFCDTT	-20060331AYJ
06	K06AM	GATEVIEW CO	420.6	APP	BDFCDTV	-20100210ABG
06	K06MK	ELKO NV	394.9	CP	BDFCDTV	-20090716AAJ
06	K06HT	ELY NV	254.8	CP	BDFCDTV	-20090720ADR
06	KVPX-LD	LAS VEGAS NV	398.6	CP MOD	BMPDVL	-20090612AES
06	K06OB	CANE BEDS,AZ/HILLDAL UT	248.7	LIC	BLTTV	-20060213ABO
06	K06JA-D	CEDAR CANYON UT	134.5	LIC	BLDTV	-20090728ABI
06	K06FL	FISH LAKE RESORT UT	32.0	LIC	BLTTV	-4131
06	K06KO	KANARRAVILLE, ETC. UT	162.2	LIC	BLTTV	-20061219ABF
06	K06IG	KOOSHAREM UT	27.5	LIC	BLTTV	-4279
06	K06BS	LOA, ETC. UT	40.3	LIC	BLTTV	-3916
06	K06FM	LONG VALLEY JUNCTION UT	131.4	LIC	BLTTV	-4596
06	K06NR	NAVAJO MTN.SCH.,ETC. UT	212.2	LIC	BLTTV	-20060222ABF
06	K06DH	SCIPIO,HOLDEN UT	63.1	LIC	BLTTV	-3011
06	K06DR	SPRING GLEN, ETC. UT	132.2	LIC	BLTTV	-1397
6	KVPX-LD	LAS VEGAS NV	398.6	APP	BSFDTL	-20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 52

Analysis of current record

Channel	Call	City/State	Application Ref. No.
06	K67HK	ST. GEORGE UT	BDISTVL -20081218ABD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
05	K11LX	BULLHEAD CITY AZ	223.8	APP	BDISDTV - 20091030AGX
05	K05AR-D	ROCKVILLE UT	49.0	LIC	BLDTV - 20090406AFQ
05	K05CP	TOQUERVILLE UT	35.0	LIC	BLTTV -1144
06	K06AE	FLAGSTAFF AZ	293.4	CP	BDFCDTV - 20090604ACN
06	KTVP-LD	PHOENIX AZ	408.4	CP	BDCCDTL - 20061005ABF
06	NEW	QUARTZSITE AZ	394.5	APP	BNPDVL - 20091001AJU
06	K06HT	ELY NV	270.4	CP	BDFCDTV - 20090720ADR
06	KVPX-LD	LAS VEGAS NV	180.8	CP MOD	BMPDVL - 20090612AES
06	K53DG	LAUGHLIN NV	227.4	CP	BDISDTV - 20090629ABY
06	K06DM	PANACA NV	90.5	LIC	BLTTV - 19960826JA
06	K06OB	CANE BEDS,AZ/HILLDAL UT	30.6	LIC	BLTTV - 20060213ABO
06	K06OB	CANE BEDS,AZ/HILLDAL UT	51.6	APP	BMJPTTV - 20090825BCX
06	K06JA-D	CEDAR CANYON UT	86.9	LIC	BLDTV - 20090728ABI
06	K06KO	KANARRAVILLE, ETC. UT	57.3	LIC	BLTTV - 20061219ABF
06	K06FM	LONG VALLEY JUNCTION UT	106.1	LIC	BLTTV -4596
06	K06BQ	RICHFIELD, ETC. UT	219.4	LIC	BLTTV - 19961217JA
6	KVPX-LD	LAS VEGAS NV	180.8	APP	BSFDTL - 20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 53

Analysis of current record

Channel	Call	City/State	Application Ref. No.
06	K67HK	ST. GEORGE UT	BMPTVL -20100112ADM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
05	K11LX	BULLHEAD CITY AZ	223.8	APP	BDISDTV - 20091030AGX
05	K05AR-D	ROCKVILLE UT	49.0	LIC	BLDTV - 20090406AFQ
05	K05CP	TOQUERVILLE UT	35.0	LIC	BLTTV -1144
06	K06AE	FLAGSTAFF AZ	293.4	CP	BDFCDTV - 20090604ACN
06	KTVP-LD	PHOENIX AZ	408.4	CP	BDCCDTL - 20061005ABF
06	NEW	QUARTZSITE AZ	394.5	APP	BNPDVL - 20091001AJU
06	K06HT	ELY NV	270.4	CP	BDFCDTV - 20090720ADR
06	KVPX-LD	LAS VEGAS NV	180.8	CP MOD	BMPDVL - 20090612AES
06	K53DG	LAUGHLIN NV	227.4	CP	BDISDTV - 20090629ABY
06	K06DM	PANACA NV	90.5	LIC	BLTTV - 19960826JA
06	K06OB	CANE BEDS,AZ/HILLDAL UT	30.6	LIC	BLTTV - 20060213ABO
06	K06OB	CANE BEDS,AZ/HILLDAL UT	51.6	APP	BMJPTTV - 20090825BCX
06	K06JA-D	CEDAR CANYON UT	86.9	LIC	BLDTV - 20090728ABI
06	K06KO	KANARRAVILLE, ETC. UT	57.3	LIC	BLTTV - 20061219ABF
06	K06FM	LONG VALLEY JUNCTION UT	106.1	LIC	BLTTV -4596
06	K06BQ	RICHFIELD, ETC. UT	219.4	LIC	BLTTV - 19961217JA
6	KVPX-LD	LAS VEGAS NV	180.8	APP	BSFDTL - 20201203AAA

Proposal causes no interference

##

Analysis of Interference to Affected Station 54

Analysis of current record

Channel	Call	City/State	Application Ref. No.
6	KVPX-LD	LAS VEGAS NV	BSFDTL -20201203AAA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
05	K11LX	BULLHEAD CITY AZ	92.7	APP	BDISDTV	- 20091030AGX
05	K05AR-D	ROCKVILLE UT	224.1	LIC	BLDTV	- 20090406AFQ
06	K06AE	FLAGSTAFF AZ	299.2	CP	BDFCDTV	- 20090604ACN
06	KTVP-LD	PHOENIX AZ	375.7	CP	BDCCDTL	- 20061005ABF
06	NEW	QUARTZSITE AZ	271.5	APP	BNPDVL	- 20091001AJU
06	KSFV-CA	LOS ANGELES CA	335.4	APP	BDISDVA	- 20090114ABC
06	KSFV-LD	LOS ANGELES CA	335.4	APP	BDCCDVL	- 20061030ASV
06	K06IQ	NEWBERRY SPRINGS CA	193.1	LIC	BLTTV	-5094
06	KCIO-LP	ONTARIO CA	282.5	APP	BDFCDVL	- 20090608ABK
06	K06HT	ELY NV	368.9	CP	BDFCDTV	- 20090720ADR
06	DK06KE	INDIAN SPRINGS NV	89.4	LIC	BLTTV	- 19810325JE
06	KVPX-LD	LAS VEGAS NV	0.0	CP MOD	BMPDVL	- 20090612AES
06	K53DG	LAUGHLIN NV	82.0	CP	BDISDTV	- 20090629ABY
06	DK06IT	MERCURY, ETC. NV	113.3	LIC	BLTTV	-4785
06	K06DM	PANACA NV	175.8	LIC	BLTTV	- 19960826JA
06	K06OB	CANE BEDS,AZ/HILLDAL UT	150.5	LIC	BLTTV	- 20060213ABO
06	K06JA-D	CEDAR CANYON UT	267.7	LIC	BLDTV	- 20090728ABI

Total scenarios = 1

Result key: 1540
Scenario 1 Affected station 54 KVPX-LD
Before Analysis

Results for: 6A NV LAS VEGAS BSFDTL 20201203AAA APP
HAAT 538.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1342898	5658.0
not affected by terrain losses	1342898	5584.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1322128	2826.5
lost to ATV IX only	1322128	2826.5
lost to all IX	1322128	2826.5

Potential Interfering Stations Included in above Scenario 1

6A NV LAS VEGAS BMPDVL 20090612AES CP

##

FINISHED FINISHED FINISHED FINISHED FINISHED FINISHED