

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 07-07-2010 Time: 17:00:46

Record Selected for Analysis

NEW-36 USERRECORD-01 FARMINGTON NM US
Channel 36 ERP 0.325 kW HAAT 167. m RCAMSL 01890 m STRINGENT MASK
Latitude 036-40-17 Longitude 0108-13-53
Status APP Zone 2 Border
Dir Antenna Make CDB Model 00000000016352 Beam tilt N Ref Azimuth 0.
Last update Cutoff date Docket
Comments
Applicant

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)	51.0 dBu F(50,90) (km)
0.0	0.325	232.4	31.7
45.0	0.261	218.4	29.8
90.0	0.156	178.3	25.1
135.0	0.139	113.6	19.8
180.0	0.163	61.2	15.0
225.0	0.139	112.3	19.7
270.0	0.156	173.8	24.8
315.0	0.261	249.0	31.3

Contour Overlap to Proposed Station

Station
NEW 35 FARMINGTON NM BNPTTL20000828ALP

Station inside contour of Digital LPTV station
NEW-36 36 FARMINGTON NM USERRECORD01

Station
NEW 35 FARMINGTON NM BNPTTL20000828AYA

Station inside contour of Digital LPTV station
NEW-36 36 FARMINGTON NM USERRECORD01

Station
NEW 35 FARMINGTON NM BNPTT20000831AUN

Station inside contour of Digital LPTV station
NEW-36 36 FARMINGTON NM USERRECORD01

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 beyond the Mexican coordination distance

Proposed station is OK toward AM broadcast stations

Start of Interference Analysis

Channel	Proposed Station Call	City/State	ARN
36	NEW-36	FARMINGTON NM	USERRECORD01

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
21	K21GT	DOVE CREEK CO	135.3	LIC	BLTTL	-20040303ABI
21	K21AX	FARMINGTON NM	5.6	LIC	BLTT	-19910307JJ
21	K21HJ	GALLUP & TOHATCHI NM	125.4	LIC	BLTT	-20050531BQJ
22	K08FR	AZTEC NM	21.3	CP	BDISTT	-20060331BFE
22	K22GE	DULCE NM	117.5	LIC	BLTT	-20020326ABE
28	K28GT	CROWNPOINT NM	110.3	LIC	BLTT	-20031126ANS
28	K28ER	DULCE & LUMBERTON NM	117.5	LIC	BLTT	-19970421JC
28	K28HM	THOREAU NM	133.9	LIC	BLTT	-20021122ABJ
29	K29CZ	DURANGO CO	72.0	LIC	BLTT	-19961107JB
32	K32FK	SHIPROCK, CHINLE AZ	80.5	LIC	BLTT	-20011113ACI
32	K32IJ	CORTEZ CO	79.5	LIC	BLTT	-20070521AHN
32	K32EY	DOVE CREEK CO	135.1	LIC	BLTTL	-19990503JB
34	K63AE	MANY FARMS AZ	80.5	LIC	BLTT	-1625
34	K34IA	DOVE CREEK CO	135.1	LIC	BLTTL	-20050802ADA
35	K35CH-D	CORTEZ, MANCOS, ETC CO	77.5	LIC	BLDTT	-20090522ABN
35	NEW	HERMOSA CO	82.5	APP	BNPTT	-20000823AAK
35	NEW	PAGOSA SPRINGS CO	114.1	APP	BNPTTL	-20000828ASL
35	NEW	PAGOSA SPRINGS CO	114.1	APP	BNPTTL	-20000828BDL
35	K35GY	CUBA NM	144.2	LIC	BLTT	-20060628ABZ
35	NEW	FARMINGTON NM	2.3	APP	BNPTTL	-20000828ALP
35	NEW	FARMINGTON NM	2.3	APP	BNPTTL	-20000828AYA
35	NEW	FARMINGTON NM	5.6	APP	BNPTT	-20000831AUN
36	K63AE	MANY FARMS AZ	80.5	CP	BDISDTT	-20090917AAE
36	K36DB	AVON CO	361.2	LIC	BLTTA	-20050921AIM
36	K36GX-D	BASALT CO	314.3	LIC	BLDTT	-20091221ABI
36	K36JB-D	CRIPPLE CREEK CO	353.0	CP MOD	BMPDTT	-20100106AFZ
36	NEW	GRAND JUNCTION CO	261.6	APP	BNPTTL	-20000828AKD
36	NEW	GRAND JUNCTION CO	261.6	APP	BNPTTL	-20000828ANK
36	K52GA	IGNACIO CO	87.4	CP	BDISDTT	-20060331AWO
36	KXHD-LP	MONTROSE CO	182.7	LIC	BLTTL	-20091006ADG
36	K36AF	NEW CASTLE CO	327.4	LIC	BLTTL	-19880531IL
36	K36AF	NEW CASTLE CO	327.4	CP	BDFCDTT	-20091006ADF
36	K36GQ	PARLIN-DOYLEVILLE CO	245.5	LIC	BLTT	-20051130BCY
36	K36HS	SALIDA CO	277.9	LIC	BLTT	-20080307AAZ
36	K36DB	SWEETWATER CRK, ETC. CO	361.2	CP	BDFCDTA	-20090824ABX
36	KTVS-LD	ALBUQUERQUE NM	227.9	LIC	BLDTL	-20090810AAO
36	K06CU	GRANTS NM	175.1	CP	BDISDTT	-20081215ADF
36	K36DI	SANTA ROSA NM	372.4	LIC	BLTT	-19930408IE
36	K36DI	SANTA ROSA NM	372.5	CP	BDFCDTT	-20090824AIA
36	K60DD	TIERRA AMARILLA NM	147.3	APP	BDISDTT	-20090825BSI
36	K36FQ	WAGON MOUND NM	324.4	LIC	BLTT	-20011218AAI
36	K36FQ	WAGON MOUND NM	324.4	CP	BDFCDTT	-20090821ABO
36	K36IG-D	ANTIMONY UT	375.8	LIC	BLDTT	-20090519ADD
36	K36AK	BLANDING/MONTICELLO UT	169.4	LIC	BLTT	-20041018ACI

21	K21IU-D	NAVAJO MTN.SCH.,ETC. UT	184.2	LIC	BLDTT	-20091222AMA
21	K21JZ-D	NEPHI UT	318.3	CP	BNPDTT	-20090825BDR
21	K21IV-D	OLJETO UT	149.5	LIC	BLDTT	-20091222AMB
21	K21IY-D	PEOA,OAKLEY UT	391.0	LIC	BLDTT	-20090624ADV
21	NEW	RURAL BEAVER COUNTY UT	392.3	APP	BNPDTT	-20090825AZS
21	K21FL-D	SALINA & REDMOND UT	287.2	LIC	BLDTT	-20080826ADD
21	K21II-D	TROPIC, ETC. UT	279.1	LIC	BLDTT	-20090527AGD
21	K21JL-D	WANSHIP UT	400.5	LIC	BLDTT	-20090624ADP
22	K22CU-D	CORTEZ, ETC CO	80.1	LIC	BLDTT	-20090522ACH
22	K22JN-D	GRAND JUNCTION CO	145.3	CP	BNPDTL	-20090825BNE
22	K22JM-D	GUNNISON CO	194.2	CP	BNPDTL	-20090825BPD
22	K08FR	AZTEC NM	138.4	APP	BDFCDTT	-20090824AEM
22	K22GE	DULCE NM	191.6	CP	BDFCDTT	-20090824ADF
22	K22JG-D	GREEN RIVER UT	174.8	CP	BNPDTT	-20090825ADV
22	K22IG-D	MEXICAN HAT UT	108.7	LIC	BLDTT	-20091222AMG
22	K22IE-D	NAVAJO MTN.SCH.,ETC. UT	184.2	LIC	BLDTT	-20091222AME
22	K22IF-D	OLJETO UT	149.5	LIC	BLDTT	-20091222AMF
36	K52GA	IGNACIO CO	140.8	CP	BDISDTT	-20060331AWO
36	NEW-36	FARMINGTON NM	135.3	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
21	K21AX	FARMINGTON NM	BLTT	-19910307JJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	KRMU	DURANGO CO	67.6	CP MOD	BMPEDT	-20050414ACG
20	KRMU	DURANGO CO	67.6	PLN	DTVPLN	-DTV0705
20	KRMU	DURANGO CO	67.6	LIC	BLEDT	-20041012AIM
20	K20GT	INDIAN VILLAGE NM	136.9	CP	BDFCDTT	-20090824AHE
20	K20KC-D	MEXICAN HAT, ETC UT	157.4	CP	BNPDTT	-20090825BVE
20	K20JF-D	OLJETO UT	195.2	LIC	BLDTT	-20091222ALZ
21	K21HF-D	ASPEN CO	304.8	LIC	BLDTT	-20091221ABN
21	K14MH	COLORADO SPRINGS CO	375.9	APP	BDISDTL	-20090612ACV
21	K21JK-D	MONTROSE CO	179.9	LIC	BLDTL	-20081107AEK
21	K21HJ	GALLUP & TOHATCHI NM	129.6	LIC	BLTT	-20050531BQJ
21	K21FD-D	TAOS, ETC. NM	237.6	LIC	BLDTT	-20091113ABQ
21	K21IH-D	ALTON UT	393.9	LIC	BLDTT	-20081215AAJ
21	K21KC-D	BLUFF, ETC UT	137.8	CP	BNPDTT	-20090825BVG
21	K21JY-D	BOULDER UT	316.2	CP	BNPDTT	-20090825BBW
21	K21IB-D	CIRCLEVILLE UT	395.5	LIC	BLDTT	-20080129AFE
21	K21HZ-D	EMERY UT	362.8	LIC	BLDTT	-20080125ABR
21	K21IQ-D	ESCALANTE UT	342.9	LIC	BLDTT	-20090717ABK
21	K21JW-D	FERRON UT	372.4	CP	BNPDTT	-20090825AFD
21	NEW	FISHLAKE RESORT UT	373.7	APP	BNPDTT	-20090825BKJ
21	K21ID-D	FREMONT UT	360.4	LIC	BLDTT	-20090203AAI
21	K21JV-D	GREEN RIVER UT	308.5	CP	BNPDTT	-20090825ACK
21	K21IF-D	HANKSVILLE UT	290.1	LIC	BLDTT	-20091104AAD
21	NEW	HATCH UT	387.0	APP	BNPDTT	-20090902AAA
21	K21JX-D	HUNTINGTON UT	382.4	CP	BNPDTT	-20090825AHH
21	K21IW-D	MEXICAN HAT UT	157.7	LIC	BLDTT	-20091222AMC
21	K21IX-D	MONTEZUMA CRK/ANETH UT	116.9	LIC	BLDTT	-20091222AMD
21	K21IU-D	NAVAJO MTN.SCH.,ETC. UT	233.0	LIC	BLDTT	-20091222AMA
21	K21IV-D	OLJETO UT	195.2	LIC	BLDTT	-20091222AMB
21	K21FL-D	SALINA & REDMOND UT	405.2	LIC	BLDTT	-20080826ADD
21	K21II-D	TROPIC, ETC. UT	363.2	LIC	BLDTT	-20090527AGD
22	K22CU-D	CORTEZ, ETC CO	74.3	LIC	BLDTT	-20090522ACH
22	K08FR	AZTEC NM	15.7	CP	BDISTT	-20060331BFE

22	K08FR	AZTEC NM	28.6	APP	BDFCDTT	-20090824AEM
22	K22GE	DULCE NM	112.0	CP	BDFCDTT	-20090824ADF
22	K22IG-D	MEXICAN HAT UT	157.7	LIC	BLDTT	-20091222AMG
22	K22IF-D	OLJETO UT	195.2	LIC	BLDTT	-20091222AMF
36	K63AE	MANY FARMS AZ	86.0	CP	BDISDTT	-20090917AAE
36	K52GA	IGNACIO CO	82.0	CP	BDISDTT	-20060331AWO
36	NEW-36	FARMINGTON NM	5.6	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 3

Analysis of current record

Channel	Call	City/State	Application Ref. No.
21	K21HJ	GALLUP & TOHATCHI NM	BLTT -20050531BQJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
20	K20GT	INDIAN VILLAGE NM	43.2	CP	BDFCDTT -20090824AHE
20	K20KC-D	MEXICAN HAT, ETC UT	200.5	CP	BNPDTT -20090825BVE
21	K21CX	TUCSON AZ	400.8	APP	BDFCDTL -20091214AHD
21	K21JK-D	MONTROSE CO	304.4	LIC	BLDTL -20081107AEK
21	NEW	ALAMOGORDO NM	403.4	APP	BDCCDTL -20061027AFJ
21	K21AX	FARMINGTON NM	129.6	LIC	BLTT -19910307JJ
21	K21JO-D	LORDSBURG NM	336.8	CP	BDCCDTT -20070723ACS
21	KCWO-LD	SILVER CITY, ETC. NM	309.6	CP	BDCCDTL -20070419ADX
21	K21FD-D	TAOS, ETC. NM	296.1	LIC	BLDTT -20091113ABQ
21	K21IH-D	ALTON UT	396.1	LIC	BLDTT -20081215AAJ
21	K21KC-D	BLUFF, ETC UT	200.7	CP	BNPDTT -20090825BVG
21	K21JY-D	BOULDER UT	352.4	CP	BNPDTT -20090825BBW
21	K21IQ-D	ESCALANTE UT	375.1	LIC	BLDTT -20090717ABK
21	K21JV-D	GREEN RIVER UT	397.4	CP	BNPDTT -20090825ACK
21	K21IF-D	HANKSVILLE UT	355.8	LIC	BLDTT -20091104AAD
21	NEW	HATCH UT	401.3	APP	BNPDTT -20090902AAA
21	K21IW-D	MEXICAN HAT UT	201.3	LIC	BLDTT -20091222AMC
21	K21IX-D	MONTEZUMA CRK/ANETH UT	191.7	LIC	BLDTT -20091222AMD
21	K21IU-D	NAVAJO MTN.SCH.,ETC. UT	243.9	LIC	BLDTT -20091222AMA
21	K21IV-D	OLJETO UT	217.1	LIC	BLDTT -20091222AMB
21	K21II-D	TROPIC, ETC. UT	382.4	LIC	BLDTT -20090527AGD
22	K22CU-D	CORTEZ, ETC CO	201.5	LIC	BLDTT -20090522ACH
22	K08FR	AZTEC NM	152.2	APP	BDFCDTT -20090824AEM
22	K22IG-D	MEXICAN HAT UT	201.3	LIC	BLDTT -20091222AMG
36	K63AE	MANY FARMS AZ	101.7	CP	BDISDTT -20090917AAE
36	K06CU	GRANTS NM	89.4	CP	BDISDTT -20081215ADF
36	NEW-36	FARMINGTON NM	125.4	APP	USERRECORD-01

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.
22	K08FR	AZTEC NM	BDISTT -20060331BFE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	KREZ-TV	DURANGO CO	55.7	LIC	BLCDDT -20030324ADD
15	KREZ-TV	DURANGO CO	55.7	PLN	DTVPLN -DTV0509

20	KRMU	DURANGO CO	55.7	CP MOD	BMPEDT	-20050414ACG
20	KRMU	DURANGO CO	55.7	PLN	DTVPLN	-DTVP0705
20	KRMU	DURANGO CO	55.7	LIC	BLEDT	-20041012AIM
21	K21JK-D	MONTROSE CO	172.1	LIC	BLDTL	-20081107AEK
21	K21AX	FARMINGTON NM	15.7	LIC	BLTT	-19910307JJ
21	K21KC-D	BLUFF, ETC UT	146.3	CP	BNPDTT	-20090825BVG
21	K21IW-D	MEXICAN HAT UT	168.0	LIC	BLDTT	-20091222AMC
21	K21IX-D	MONTEZUMA CRK/ANETH UT	124.4	LIC	BLDTT	-20091222AMD
21	K21IV-D	OLJETO UT	206.7	LIC	BLDTT	-20091222AMB
22	KNAZ-TV	FLAGSTAFF AZ	372.0	PLN	DTVPLN	-DTVP0777
22	KNAZ-DR	FLAGSTAFF AZ	372.0	APP	BPRM	-20080620AOL
22	KNAZ-TV	FLAGSTAFF AZ	372.0	LIC	BLCDT	-20091210AAC
22	NEW	ASPEN CO	292.0	APP	BNPDTL	-20090825BXF
22	KXRM-TV	COLORADO SPRINGS CO	354.3	LIC	BLCDT	-20030702ABE
22	KXRM-TV	COLORADO SPRINGS CO	354.3	PLN	DTVPLN	-DTVP0780
22	K22CU-D	CORTEZ, ETC CO	66.7	LIC	BLDTT	-20090522ACH
22	K22JN-D	GRAND JUNCTION CO	262.6	CP	BNPDTL	-20090825BNE
22	K22JM-D	GUNNISON CO	218.8	CP	BNPDTL	-20090825BPD
22	K22IH-D	MT. MASSIVE, ETC. CO	307.7	CP	BDCCDTT	-20061030ABY
22	KTFQ-DT	ALBUQUERQUE NM	191.2	CP MOD	BMPCDT	-20080618ALF
22	KTFQ-TV	ALBUQUERQUE NM	191.2	PLN	DTVPLN	-DTVP0803
22	K22GE	DULCE NM	97.0	LIC	BLTT	-20020326ABE
22	K22GE	DULCE NM	97.0	CP	BDFCDTT	-20090824ADF
22	K22EU	MONTOYA NM	403.1	CP	BDFCDTT	-20081222AAP
22	K22EW	MORA NM	255.9	CP	BDFCDTT	-20060327AGG
22	K22FN	WHITE OAKS, ETC. NM	365.1	APP	BDFCDTT	-20090818ABH
22	K22HV-D	ALTON, ETC. UT	405.2	LIC	BLDTT	-20081215AAI
22	K22JH-D	FERRON UT	375.7	CP	BNPDTT	-20090825AFI
22	K22JG-D	GREEN RIVER UT	309.4	CP	BNPDTT	-20090825ADV
22	K22JI-D	HUNTINGTON UT	384.5	CP	BNPDTT	-20090825AHM
22	K22IG-D	MEXICAN HAT UT	168.0	LIC	BLDTT	-20091222AMG
22	K22IE-D	NAVAJO MTN.SCH.,ETC. UT	244.9	LIC	BLDTT	-20091222AME
22	K22IF-D	OLJETO UT	206.7	LIC	BLDTT	-20091222AMF
22	K22FT-D	RURAL GARFIELD COUNT UT	406.5	LIC	BLDTT	-20071113AFO
23	K23KG-D	TELLURIDE CO	130.3	CP	BNPDTL	-20090825AEM
23	K27GJ-D	FARMINGTON NM	21.3	APP	BDISDTT	-20090824ADU
23	K23FE	GALLUP NM	142.4	CP	BDFCDTT	-20090807ACS
23	K23KC-D	BLUFF, ETC UT	146.3	CP	BNPDTT	-20090825BVH
23	K23JC-D	MONTEZUMA CRK/ANETH UT	124.4	LIC	BLDTT	-20091222AMH
36	NEW-36	FARMINGTON NM	21.3	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 5

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	K22GE	DULCE NM	BLTT	-20020326ABE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KREZ-TV	DURANGO CO	88.0	LIC	BLCDT	-20030324ADD
15	KREZ-TV	DURANGO CO	88.0	PLN	DTVPLN	-DTVP0509
20	KRMU	DURANGO CO	88.0	CP MOD	BMPEDT	-20050414ACG
20	KRMU	DURANGO CO	88.0	PLN	DTVPLN	-DTVP0705
20	KRMU	DURANGO CO	88.0	LIC	BLEDT	-20041012AIM
21	K21JK-D	MONTROSE CO	183.2	LIC	BLDTL	-20081107AEK
21	K21FD-D	TAOS, ETC. NM	142.9	LIC	BLDTT	-20091113ABQ
22	NEW	ASPEN CO	249.5	APP	BNPDTL	-20090825BXF
22	KXRM-TV	COLORADO SPRINGS CO	269.4	LIC	BLCDT	-20030702ABE
22	KXRM-TV	COLORADO SPRINGS CO	269.4	PLN	DTVPLN	-DTVP0780
22	K22CU-D	CORTEZ, ETC CO	112.5	LIC	BLDTT	-20090522ACH
22	K22JN-D	GRAND JUNCTION CO	278.8	CP	BNPDTL	-20090825BNE
22	K22JM-D	GUNNISON CO	171.8	CP	BNPDTL	-20090825BPD

22	K22IH-D	MT. MASSIVE, ETC. CO	252.2	CP	BDCCDTT	-20061030ABY
22	KTFQ-DT	ALBUQUERQUE NM	176.0	CP MOD	BMPCDT	-20080618ALF
22	KTFQ-TV	ALBUQUERQUE NM	176.0	PLN	DTVPLN	-DTVP0803
22	K08FR	AZTEC NM	97.0	CP	BDISTT	-20060331BFE
22	K08FR	AZTEC NM	84.1	APP	BDFCDTT	-20090824AEM
22	K22EU	MONTOYA NM	338.2	CP	BDFCDTT	-20081222AAP
22	K22EW	MORA NM	183.8	LIC	BLTT	-19970724JD
22	K22EW	MORA NM	183.9	CP	BDFCDTT	-20060327AGG
22	K22FN	WHITE OAKS, ETC. NM	357.0	APP	BDFCDTT	-20090818ABH
22	K22JG-D	GREEN RIVER UT	358.1	CP	BNPDTT	-20090825ADV
22	K22IG-D	MEXICAN HAT UT	256.9	LIC	BLDTT	-20091222AMG
22	K22IE-D	NAVAJO MTN.SCH.,ETC. UT	337.0	LIC	BLDTT	-20091222AME
22	K22IF-D	OLJETO UT	298.3	LIC	BLDTT	-20091222AMF
23	K23KG-D	TELLURIDE CO	130.3	CP	BNPDTL	-20090825AEM
23	K66AE	COLFAX NM	164.9	CP	BDISDTA	-20060717ABK
23	K27GJ-D	FARMINGTON NM	117.5	APP	BDISDTT	-20090824ADU
36	NEW-36	FARMINGTON NM	117.5	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 6

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	K28GT	CROWNPOINT NM	BLTT	-20031126ANS

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
27	K27IG-D	CORTEZ, ETC CO	187.2	LIC	BLDTT	-20090522ACA
27	K27GJ-D	FARMINGTON NM	110.3	LIC	BLDTT	-20090518ADD
28	K28CW	FLAGSTAFF AZ	316.0	CP	BDFCDTT	-20090804ABZ
28	K28KC-D	CANON CITY CO	404.3	LIC	BLDTL	-20090708AAT
28	K28EB-D	CORTEZ, ETC CO	187.2	LIC	BLDTT	-20090522ABX
28	K28KU-D	CRESTED BUTTE CO	372.9	CP	BNPDTL	-20090825BMQ
28	K28AD-D	MONTROSE CO	316.3	LIC	BLDTT	-20090929AHW
28	KSPK-LP	WALSENBURG CO	367.1	CP	BDFCDTL	-20090824ACC
28	K28JT-D	ALBUQUERQUE NM	141.5	CP	BDCCDTL	-20061019ADS
28	K28GF	CIMARRON NM	282.6	APP	BDFCDTT	-20090817ABK
28	K28GJ	HATCH NM	346.5	CP	BDFCDTT	-20060331BPA
28	K28GK	SILVER CITY NM	313.3	APP	BDFCDTT	-20060331BOK
28	K28HM	THOREAU NM	25.3	CP	BDFCDTT	-20060331AEA
28	K28HM	THOREAU NM	25.3	LIC	BLTT	-20021122ABJ
28	K28GV-D	TRES PIEDRAS NM	231.5	LIC	BLDTT	-20090827ABC
29	K29GO-D	CORTEZ, ETC CO	187.2	LIC	BLDTT	-20090522ABU
29	K29HR-D	FARMINGTON NM	110.3	LIC	BLDTT	-20080528ABA
43	K43GQ	KLAGETO AZ	95.0	CP	BDFCDTT	-20090824AIK
43	K43AI-D	FARMINGTON NM	110.3	LIC	BLDTT	-20090721ABX
36	NEW-36	FARMINGTON NM	110.3	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	K28ER	DULCE & LUMBERTON NM	BLTT	-19970421JC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	KRMU	DURANGO CO	88.1	CP MOD	BMPEDT	-20050414ACG
20	KRMU	DURANGO CO	88.1	PLN	DTVPLN	-DTVP0705
20	KRMU	DURANGO CO	88.1	LIC	BLEDT	-20041012AIM
27	K27IG-D	CORTEZ, ETC CO	112.6	LIC	BLDTT	-20090522ACA
27	K61DC	PARLIN CO	171.3	CP	BDISDTT	-20090602ACH
27	K27GJ-D	FARMINGTON NM	117.5	LIC	BLDTT	-20090518ADD
28	NEW	ASPEN CO	249.5	APP	BNPDTL	-20090825BXJ
28	NEW	AVON CO	297.4	APP	BNPDTL	-20090928AAA
28	K28KC-D	CANON CITY CO	226.1	LIC	BLDTL	-20090708AAT
28	K28JY-D	CARBONDALE CO	273.5	LIC	BLDTT	-20091221AAV
28	K28EB-D	CORTEZ, ETC CO	112.6	LIC	BLDTT	-20090522ABX
28	K28KU-D	CRESTED BUTTE CO	213.4	CP	BNPDTL	-20090825BMQ
28	KLPD-LD	DENVER CO	340.6	LIC	BLDTL	-20090720AEH
28	KLPD-LD	DENVER CO	356.9	APP	BSTA	-20090617AAY
28	K28HA	GRAND VALLEY CO	286.9	CP	BDFCDTT	-20060331AZE
28	K28AD-D	MONTROSE CO	187.2	LIC	BLDTT	-20090929AHW
28	KSPK-LP	WALSENBURG CO	203.0	CP	BDFCDTL	-20090824ACC
28	K28JT-D	ALBUQUERQUE NM	213.5	CP	BDCCDTL	-20061019ADS
28	K28GF	CIMARRON NM	164.9	LIC	BLTT	-20050727AIJ
28	K28GF	CIMARRON NM	164.9	APP	BDFCDTT	-20090817ABK
28	K28GT	CROWNPOINT NM	179.1	CP	BDFCDTT	-20090824AHL
28	K28HM	THOREAU NM	203.5	CP	BDFCDTT	-20060331AEA
28	K28GV-D	TRES PIEDRAS NM	85.6	LIC	BLDTT	-20090827ABC
28	K28KP-D	CLEAR CREEK UT	405.8	CP	BNPDTT	-20090825AFX
29	K29GO-D	CORTEZ, ETC CO	112.6	LIC	BLDTT	-20090522ABU
29	K63CX	PARLI CO	171.3	CP	BDISDTT	-20090602ACF
29	K29HR-D	FARMINGTON NM	117.6	LIC	BLDTT	-20080528ABA
43	K43GT	PAGOSA SPRINGS CO	25.9	LIC	BLTT	-20040213AFR
43	K43GT	PAGOSA SPRINGS CO	25.9	CP	BDFCDTT	-20060323AIL
43	K43AI-D	FARMINGTON NM	117.5	LIC	BLDTT	-20090721ABX
36	NEW-36	FARMINGTON NM	117.5	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	K28HM	THOREAU NM	BLTT	-20021122ABJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
27	K27GJ-D	FARMINGTON NM	133.9	LIC	BLDTT	-20090518ADD
28	K28CW	FLAGSTAFF AZ	305.3	CP	BDFCDTT	-20090804ABZ
28	K28EB-D	CORTEZ, ETC CO	211.2	LIC	BLDTT	-20090522ABX
28	K28KU-D	CRESTED BUTTE CO	398.1	CP	BNPDTL	-20090825BMQ
28	K28AD-D	MONTROSE CO	340.8	LIC	BLDTT	-20090929AHW
28	KSPK-LP	WALSENBURG CO	388.4	CP	BDFCDTL	-20090824ACC
28	K28JT-D	ALBUQUERQUE NM	139.8	CP	BDCCDTL	-20061019ADS
28	K28GF	CIMARRON NM	299.6	APP	BDFCDTT	-20090817ABK
28	K28GT	CROWNPOINT NM	25.3	CP	BDFCDTT	-20090824AHL
28	K28GT	CROWNPOINT NM	25.3	LIC	BLTT	-20031126ANS
28	K28GJ	HATCH NM	326.5	CP	BDFCDTT	-20060331BPA
28	K28GK	SILVER CITY NM	289.3	APP	BDFCDTT	-20060331BOK
28	K28CE	SOCORRO NM	194.0	LIC	BLTTL	-19910909JJ
28	K28GV-D	TRES PIEDRAS NM	252.4	LIC	BLDTT	-20090827ABC
29	K29HR-D	FARMINGTON NM	133.9	LIC	BLDTT	-20080528ABA
43	K43GQ	KLGETOH AZ	89.8	CP	BDFCDTT	-20090824AIK
43	K43AI-D	FARMINGTON NM	133.9	LIC	BLDTT	-20090721ABX

36 NEW-36 FARMINGTON NM 133.9 APP USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
29	K29CZ	DURANGO CO	BLTT	-19961107JB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
28	K28EB-D	CORTEZ, ETC CO	24.7	LIC	BLDTT	-20090522ABX
28	K28KU-D	CRESTED BUTTE CO	199.6	CP	BNPDTL	-20090825BMQ
28	K28AD-D	MONTROSE CO	139.5	LIC	BLDTT	-20090929AHW
28	K28GT	CROWNPOINT NM	177.1	CP	BDFCDTT	-20090824AHL
28	K28HM	THOREAU NM	201.9	CP	BDFCDTT	-20060331AEA
28	K28GV-D	TRES PIEDRAS NM	172.7	LIC	BLDTT	-20090827ABC
29	K29CK-D	CARBONDALE CO	244.5	LIC	BLDTT	-20091221AAU
29	K29GO-D	CORTEZ, ETC CO	24.7	LIC	BLDTT	-20090522ABU
29	K58FY	LAKE GEORGE CO	288.0	CP	BDISDTT	-20060331BIM
29	K63CX	PARLI CO	175.0	CP	BDISDTT	-20090602ACF
29	K29HR-D	FARMINGTON NM	72.1	LIC	BLDTT	-20080528ABA
29	KWBQ	SANTA FE NM	262.3	LIC	BLCDD	-20030429ABG
29	KWBQ	SANTA FE NM	262.3	PLN	DTVPLN	-DTV1069
29	KWBQ	SANTA FE NM	262.2	CP MOD	BMPCDD	-20010323AAU
29	K29IX-D	CAINEVILLE UT	289.9	CP	BNPDTT	-20090825AGM
29	K29IW-D	CLEAR CREEK UT	387.8	CP	BNPDTT	-20090825AES
29	NEW	EAST PRICE UT	363.9	APP	BNPDTT	-20090825AOM
29	K29HK-D	EMERY UT	342.4	LIC	BLDTT	-20080125ABN
29	K29HN-D	ESCALANTE UT	331.0	LIC	BLDTT	-20090720AAW
29	K29IY-D	FERRON UT	349.0	CP	BNPDTT	-20090825AGX
29	NEW	FISHLAKE RESORT UT	365.0	APP	BNPDTT	-20090825BQJ
29	K29IV-D	FREMONT UT	352.5	CP	BNPDTT	-20090825ACN
29	K20GE-D	GARFIELD COUNTY UT	392.3	APP	BSTA	-20060126AAF
29	K29IZ-D	HUNTINGTON UT	353.9	CP	BNPDTT	-20090825AIS
29	K29GJ-D	TROPIC & CANNONVILLE UT	371.8	LIC	BLDTL	-20090708AJI
29	NEW	VERNAL, ETC. UT	360.3	APP	BNPDTT	-20090825BYZ
30	K30GL	MANY FARMS AZ	138.8	CP	BDFCDTT	-20060324AAL
30	K30HJ-D	CORTEZ, ETC CO	24.7	LIC	BLDTT	-20090522ACI
30	NEW	GRAND JUNCTION CO	181.8	APP	BNPDTL	-20090902ACQ
30	K65FJ	CROWNPOINT NM	177.1	APP	BDISDTT	-20090825BSK
30	K30EK	DULCE & LUMBERTON NM	88.0	CP	BDFCDTT	-20090824AHM
33	KRTN-TV	DURANGO CO	0.3	CP MOD	BMPCDD	-20080529AJH
33	KTLL-TV	DURANGO CO	0.3	PLN	DTVPLN	-DTV1204
44	K44GC-D	AZTEC NM	49.7	LIC	BLDTT	-20090518ADG
44	K44DD	CHAMA NM	122.0	CP	BDFCDTT	-20060331ABK
36	NEW-36	FARMINGTON NM	72.0	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
32	K32FK	SHIPROCK, CHINLE AZ	BLTT	-20011113ACI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
31	K31CT	CORTEZ CO	110.1	CP	BDFCDTL	-20090803AFP
31	K31FV-D	DURANGO & HERMOSA CO	149.4	LIC	BLDTT	-20090512AAF
31	K31JR-D	THOREAU NM	134.2	LIC	BLDTT	-20091207ACB
32	KCFG	FLAGSTAFF AZ	273.7	LIC	BLCDT	-20071115AEG
32	KCFG	FLAGSTAFF AZ	273.7	PLN	DTVPLN	-DTVP1160
32	K32IJ	CORTEZ CO	88.4	LIC	BLTT	-20070521AHN
32	K55DR	CRAWFORD CO	282.6	APP	BMPDTT	-20100111AGJ
32	K32EY	DOVE CREEK CO	145.6	LIC	BLTTL	-19990503JB
32	K32CW	MONTROSE CO	220.7	CP	BDFCDTT	-20060331AXA
32	K32CW	MONTROSE, ETC. CO	220.7	LIC	BLTT	-19930217IK
32	K58BV	PAONIA CO	296.6	CP	BDISDTT	-20060331AVT
32	K61BN	RULISON CO	356.1	CP	BDISDTT	-20060331AVF
32	K55CL	SAN LUIS VALLEY CO	277.6	CP	BDISDTT	-20061218ACA
32	NEW	CHAMITA NM	269.2	APP	BNPDTL	-20090825BVY
32	NEW	FARMINGTON NM	82.3	APP	BNPDTL	-20091201AQW
32	K06FT	PENASCO NM	302.5	APP	BDISDTT	-20090824AJI
32	K32HQ-D	BOULDER UT	260.8	LIC	BLDTT	-20090407ACE
32	K32IY-D	CEDAR CITY CANYON UT	357.1	CP	BNPDTT	-20090825BCO
32	K32HN-D	CIRCLEVILLE, ETC. UT	339.1	LIC	BLDTT	-20080129AFM
32	NEW	EMERY UT	331.0	APP	BNPDTT	-20090825ABF
32	NEW	EMERY UT	331.0	APP	BNPDTT	-20090825AAW
32	K32JB-D	FOUNTAIN GREEN UT	405.6	CP	BNPDTT	-20090825AUB
32	K32DC	KANAB UT	312.3	APP	BDFCDTT	-20090611ACD
32	K32HR-D	LONG VALLEY JUNCTION UT	324.9	CP	BDCCDTT	-20061006AAC
32	K32JA-D	MANTI AND EPHRAIM UT	395.4	CP	BNPDTL	-20090825BCY
32	K32AG-D	PAROWAN, ENOCH, ETC. UT	376.6	LIC	BLDTT	-20090728ABV
32	DK07CQ	RICHFIELD UT	356.1	APP	BSTA	-20060127AAE
32	K32HU-D	RICHFIELD, ETC. UT	356.1	CP	BDCCDTT	-20061010ACR
32	K32HU-D	RICHFIELD, ETC. UT	356.1	LIC	BLDTT	-20070925AHW
33	K33GA	GRANTS, MILAN NM	183.6	CP	BDFCDTT	-20090819AEO
33	K33JO-D	BLUFF & AREA UT	99.1	LIC	BLDTT	-20091222AMK
33	K33JN-D	MONTEZUMA CK & ANETH UT	90.8	LIC	BLDTT	-20091222AMJ
47	K47DI	COYOTE CANYON NM	67.5	CP	BDFCDTT	-20060329AAI
36	NEW-36	FARMINGTON NM	80.5	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 11

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
32	K32IJ	CORTEZ CO	BLTT	-20070521AHN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
31	K31CT	CORTEZ CO	26.8	CP	BDFCDTL	-20090803AFP
31	K31FV-D	DURANGO & HERMOSA CO	88.1	LIC	BLDTT	-20090512AAF
31	K64BL	RIDGWAY CO	140.7	CP	BDISDTT	-20060331AUU
31	K31JR-D	THOREAU NM	201.1	LIC	BLDTT	-20091207ACB
32	KCFG	FLAGSTAFF AZ	348.5	LIC	BLCDT	-20071115AEG
32	KCFG	FLAGSTAFF AZ	348.5	PLN	DTVPLN	-DTVP1160
32	K32FK	SHIPROCK, CHINLE AZ	88.4	LIC	BLTT	-20011113ACI
32	K32EO	COLORADO SPRINGS CO	384.9	APP	BDFCDTT	-20090320AFD
32	K55DR	CRAWFORD CO	196.4	APP	BMPDTT	-20100111AGJ
32	K32EY	DOVE CREEK CO	60.8	LIC	BLTTL	-19990503JB
32	K32CW	MONTROSE CO	132.7	CP	BDFCDTT	-20060331AXA
32	K32CW	MONTROSE, ETC. CO	132.7	LIC	BLTT	-19930217IK
32	K58BV	PAONIA CO	209.5	CP	BDISDTT	-20060331AVT
32	K61BN	RULISON CO	267.8	CP	BDISDTT	-20060331AVF

32	K55CL	SAN LUIS VALLEY CO	250.5	CP	BDISDTT	-20061218ACA
32	NEW	CHAMITA NM	269.9	APP	BNPDTL	-20090825BVY
32	NEW	FARMINGTON NM	78.1	APP	BNPDTL	-20091201AQW
32	K06FT	PENASCO NM	295.5	APP	BDISDTT	-20090824AJI
32	K32HQ-D	BOULDER UT	242.2	LIC	BLDTT	-20090407ACE
32	K32IY-D	CEDAR CITY CANYON UT	359.9	CP	BNPDTT	-20090825BCO
32	K32HN-D	CIRCLEVILLE, ETC. UT	320.8	LIC	BLDTT	-20080129AFM
32	K32HX-D	DUCHESNE UT	354.0	CP	BDCCDTT	-20061003AHF
32	NEW	EMERY UT	282.2	APP	BNPDTT	-20090825ABF
32	NEW	EMERY UT	282.2	APP	BNPDTT	-20090825AAW
32	K32JB-D	FOUNTAIN GREEN UT	353.3	CP	BNPDTT	-20090825AUB
32	K32HO-D	FRUITLAND UT	378.0	CP	BDCCDTT	-20061003AGU
32	K32HP-D	HANNA, ETC. UT	390.3	CP	BDCCDTT	-20061003AGZ
32	K32DC	KANAB UT	329.4	APP	BDFCDTT	-20090611ACD
32	K32HR-D	LONG VALLEY JUNCTION UT	328.6	CP	BDCCDTT	-20061006AAC
32	K32JA-D	MANTI AND EPHRAIM UT	348.4	CP	BNPDTL	-20090825BCY
32	K32AG-D	PAROWAN, ENOCH, ETC. UT	373.7	LIC	BLDTT	-20090728ABV
32	NEW	RED CREEK UT	388.3	APP	BNPDTT	-20090831ADS
32	DK07CQ	RICHFIELD UT	325.6	APP	BSTA	-20060127AAE
32	K32HU-D	RICHFIELD, ETC. UT	325.6	CP	BDCCDTT	-20061010ACR
32	K32HU-D	RICHFIELD, ETC. UT	325.6	LIC	BLDTT	-20070925AHW
32	K32IZ-D	SCOFIELD UT	350.9	CP	BNPDTT	-20090825APD
32	K32HV-D	VERNAL, ETC. UT	349.4	CP	BDCCDTT	-20061010ACY
33	KRTN-TV	DURANGO CO	80.8	CP MOD	BMPCDT	-20080529AJH
33	KTLL-TV	DURANGO CO	80.8	PLN	DTVPLN	-DTVP1204
33	NEW	GRAND JUNCTION CO	205.4	APP	BNPDTL	-20090825BMX
33	K61BR	OURAY CO	163.4	CP	BDISDTT	-20060331AUA
33	K33JO-D	BLUFF & AREA UT	66.3	LIC	BLDTT	-20091222AMK
33	K33JN-D	MONTEZUMA CK & ANETH UT	42.9	LIC	BLDTT	-20091222AMJ
47	K50IV	CORTEZ CO	50.8	APP	BPTT	-20040805AAJ
47	K47JI-D	BLANDING, MONTICELLO UT	89.9	LIC	BLDTT	-20090914ABC
36	NEW-36	FARMINGTON NM	79.5	APP	USERRECORD-01	

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.
32	K32EY	DOVE CREEK CO	BLTTL -19990503JB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
31	K31CT	CORTEZ CO	55.6	CP	BDFCDTL -20090803AFP
31	K31FV-D	DURANGO & HERMOSA CO	106.8	LIC	BLDTT -20090512AAF
31	K64BL	RIDGWAY CO	110.2	CP	BDISDTT -20060331AUU
31	K31KN-D	CAINEVILLE UT	185.9	CP	BNPDTT -20090825AHF
32	KCFG	FLAGSTAFF AZ	387.7	LIC	BLCDDT -20071115AEG
32	KCFG	FLAGSTAFF AZ	387.7	PLN	DTVPLN -DTVP1160
32	K32FK	SHIPROCK, CHINLE AZ	145.6	LIC	BLTT -20011113ACI
32	K32EO	COLORADO SPRINGS CO	369.9	APP	BDFCDTT -20090320AFD
32	K32IJ	CORTEZ CO	60.8	LIC	BLTT -20070521AHN
32	K55DR	CRAWFORD CO	155.4	APP	BMPDTT -20100111AGJ
32	KDVR	DENVER CO	386.4	CP MOD	BMPCDT -20080620AND
32	KDVR	DENVER CO	386.4	PLN	DTVPLN -DTVP1165
32	KDVR	DENVER CO	386.4	LIC	BLCDDT -19991101ADA
32	K32CW	MONTROSE CO	87.4	CP	BDFCDTT -20060331AXA
32	K32CW	MONTROSE, ETC. CO	87.4	LIC	BLTT -19930217IK
32	K58BV	PAONIA CO	165.0	CP	BDISDTT -20060331AVT
32	K61BN	RULISON CO	213.9	CP	BDISDTT -20060331AVF
32	K55CL	SAN LUIS VALLEY CO	274.6	CP	BDISDTT -20061218ACA
32	NEW	CHAMITA NM	309.1	APP	BNPDTL -20090825BVY

32	NEW	FARMINGTON NM	133.1	APP	BNPDTL	-20091201AQW
32	K06FT	PENASCO NM	329.6	APP	BDISDTT	-20090824AJI
32	K32HQ-D	BOULDER UT	220.7	LIC	BLDTT	-20090407ACE
32	K32IY-D	CEDAR CITY CANYON UT	347.5	CP	BNPDTT	-20090825BCO
32	K32HN-D	CIRCLEVILLE, ETC. UT	295.4	LIC	BLDTT	-20080129AFM
32	K32HX-D	DUCHESNE UT	295.3	CP	BDCCDTT	-20061003AHF
32	NEW	EMERY UT	237.5	APP	BNPDTT	-20090825ABF
32	NEW	EMERY UT	237.5	APP	BNPDTT	-20090825AAW
32	K32JB-D	FOUNTAIN GREEN UT	304.6	CP	BNPDTT	-20090825AUB
32	K32HO-D	FRUITLAND UT	321.3	CP	BDCCDTT	-20061003AGU
32	K32HP-D	HANNA, ETC. UT	332.5	CP	BDCCDTT	-20061003AGZ
32	K32DC	KANAB UT	328.0	APP	BDFCDTT	-20090611ACD
32	K32HR-D	LONG VALLEY JUNCTION UT	318.0	CP	BDCCDTT	-20061006AAC
32	K32IA-D	MANILA, ETC. UT	358.2	CP	BDCCDTT	-20061010AEK
32	K32JA-D	MANTI AND EPHRAIM UT	303.1	CP	BNPDTL	-20090825BCY
32	K32AG-D	PAROWAN, ENOCH, ETC. UT	356.9	LIC	BLDTT	-20090728ABV
32	KUTH-DT	PROVO UT	382.7	CP MOD	BMPCDT	-20080618AEF
32	KUTH	PROVO UT	382.7	PLN	DTVPLN	-DTVPL1193
32	NEW	RED CREEK UT	330.7	APP	BNPDTT	-20090831ADS
32	DK07CQ	RICHFIELD UT	291.7	APP	BSTA	-20060127AAE
32	K32HU-D	RICHFIELD, ETC. UT	291.7	CP	BDCCDTT	-20061010ACR
32	K32HU-D	RICHFIELD, ETC. UT	291.7	LIC	BLDTT	-20070925AHW
32	K32IZ-D	SCOFIELD UT	297.4	CP	BNPDTT	-20090825APD
32	K32HV-D	VERNAL, ETC. UT	288.8	CP	BDCCDTT	-20061010ACY
32	K32IU-D	WANSHIP UT	400.6	LIC	BLDTT	-20090624ADJ
33	KRTN-TV	DURANGO CO	105.2	CP MOD	BMPCDT	-20080529AJH
33	KTLL-TV	DURANGO CO	105.2	PLN	DTVPLN	-DTVPL1204
33	NEW	GRAND JUNCTION CO	145.9	APP	BNPDTL	-20090825BMX
33	K61BR	OURAY CO	128.6	CP	BDISDTT	-20060331AUA
33	K33JO-D	BLUFF & AREA UT	78.6	LIC	BLDTT	-20091222AMK
33	K33JN-D	MONTEZUMA CK & ANETH UT	64.9	LIC	BLDTT	-20091222AMJ
47	K47JI-D	BLANDING, MONTICELLO UT	49.2	LIC	BLDTT	-20090914ABC
36	NEW-36	FARMINGTON NM	135.1	APP	USERRECORD-01	

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.
34	K63AE	MANY FARMS AZ	BLTT	-1625

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
33	K33GA	GRANTS, MILAN NM	183.6	CP	BDFCDTT	-20090819AEO
33	K33JO-D	BLUFF & AREA UT	99.1	LIC	BLDTT	-20091222AMK
33	K33JN-D	MONTEZUMA CK & ANETH UT	90.8	LIC	BLDTT	-20091222AMJ
34	NEW	ASPEN CO	365.9	APP	BNPDTL	-20091028ABN
34	K34KM-D	BASALT CO	366.4	LIC	BLDTT	-20091221ABG
34	K55DR	CRAWFORD CO	282.6	CP	BDISDTT	-20060331AVW
34	K34IA	DOVE CREEK CO	145.6	LIC	BLTTL	-20050802ADA
34	K58BV	PAONIA CO	296.6	APP	BMPDTT	-20100111AGG
34	NEW	REDSTONE CO	350.2	APP	BSFDTT	-20060630CPY
34	K57CR	RIFLE, ETC. CO	356.5	APP	BDISDTT	-20091015ADE
34	K34FD	CHAMA NM	227.4	CP	BDFCDTT	-20090819AAH
34	K34HF-D	CUBA NM	207.7	LIC	BLDTT	-20060718ABG
34	KOAT-TV	MT. POWELL NM	134.3	APP	BDRTCDT	-20091023ABL
34	NEW	MT. POWELL NM	134.3	APP	BNPDTT	-20091028AAW
34	K34FO-D	ALTON UT	322.3	LIC	BLDTT	-20090213ADG
34	K34JO-D	BLUFF & AREA UT	99.1	LIC	BLDTT	-20091222AMM
34	K34IY-D	BOULDER UT	260.8	LIC	BLDTT	-20090407ABX
34	K34KP-D	CLEAR CREEK UT	397.5	CP	BNPDTT	-20090825AIH

34	K34JT-D	EAST PRICE UT	381.3	LIC	BLD TT	-20090720AAS
34	K34KQ-D	FOUNTAIN GREEN UT	405.6	CP	BNP DTT	-20090825AVH
34	K34JN-D	MONTEZUMA CREEK-ANET UT	90.8	LIC	BLD TT	-20091222AML
34	K34AG-D	PAROWAN, ENOCH, ETC. UT	376.6	LIC	BLD TT	-20090728ACB
34	K38AQ-D	RICHFIELD UT	356.1	APP	BSTA	-20060127AAF
34	K34IZ-D	SCIPIO UT	405.8	LIC	BLD TT	-20071214AAT
35	K35CH-D	CORTEZ, MANCOS, ETC CO	131.3	LIC	BLD TT	-20090522ABN
49	K49ET	MANY FARMS AZ	0.0	CP	BDFCD TT	-20090824AIT
49	K49ET	MANY FARMS AZ	0.0	LIC	BL TT	-20011002AAQ
49	K49EQ-D	CORTEZ, ETC CO	131.3	LIC	BLD TT	-20090522ABO
36	NEW-36	FARMINGTON NM	80.5	APP	USERRECORD-01	

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.
34	K34IA	DOVE CREEK CO	BLTTL	-20050802ADA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
33	KRTN-TV	DURANGO CO	105.2	CP MOD	BMPCDT	-20080529AJH
33	KTLL-TV	DURANGO CO	105.2	PLN	DTVPLN	-DTVLP1204
33	NEW	GRAND JUNCTION CO	145.9	APP	BNP DTL	-20090825BMX
33	K61BR	OURAY CO	128.6	CP	BDISDTT	-20060331AUA
33	K33JO-D	BLUFF & AREA UT	78.6	LIC	BLD TT	-20091222AMK
33	K33JN-D	MONTEZUMA CK & ANETH UT	64.9	LIC	BLD TT	-20091222AMJ
34	K63AE	MANY FARMS AZ	145.6	LIC	BL TT	-1625
34	NEW	ASPEN CO	243.2	APP	BNP DTL	-20091028ABN
34	K34KM-D	BASALT CO	237.3	LIC	BLD TT	-20091221ABG
34	K55DR	CRAWFORD CO	155.4	CP	BDISDTT	-20060331AVW
34	KWGN-TV	DENVER CO	386.7	CP MOD	BMPCDT	-20080620AFA
34	KWGN-TV	DENVER CO	386.7	PLN	DTVPLN	-DTVLP1238
34	K58BV	PAONIA CO	165.0	APP	BMP DTT	-20100111AGG
34	K69AO	POWDERHORN CO	159.2	CP MOD	BMPTT	-20080107AAP
34	NEW	REDSTONE CO	220.7	APP	BSF DTT	-20060630CPY
34	K57CR	RIFLE, ETC. CO	214.3	APP	BDISDTT	-20091015ADE
34	K34GI	TRINIDAD CO	392.0	CP	BDFCD TL	-20090824ACG
34	K34FD	CHAMA NM	225.3	CP	BDFCD TT	-20090819AAH
34	K34HF-D	CUBA NM	267.3	LIC	BLD TT	-20060718ABG
34	KOAT-TV	MT. POWELL NM	261.9	APP	BDRTCDT	-20091023ABL
34	NEW	MT. POWELL NM	261.9	APP	BNP DTT	-20091028AAW
34	K34FO-D	ALTON UT	322.2	LIC	BLD TT	-20090213ADG
34	K34JO-D	BLUFF & AREA UT	78.6	LIC	BLD TT	-20091222AMM
34	K34IY-D	BOULDER UT	220.7	LIC	BLD TT	-20090407ABX
34	K34KP-D	CLEAR CREEK UT	286.0	CP	BNP DTT	-20090825AIH
34	K34JT-D	EAST PRICE UT	263.7	LIC	BLD TT	-20090720AAS
34	K34KQ-D	FOUNTAIN GREEN UT	304.6	CP	BNP DTT	-20090825AVH
34	K34IV-D	FRUITLAND UT	321.3	CP	BDCCDTT	-20061003AGW
34	K34IW-D	HANNA, ETC. UT	332.5	CP	BDCCDTT	-20061003AHB
34	K34JD-D	MANILA, ETC. UT	358.2	CP	BDCCDTT	-20061011ADA
34	K34JN-D	MONTEZUMA CREEK-ANET UT	64.9	LIC	BLD TT	-20091222AML
34	K34AG-D	PAROWAN, ENOCH, ETC. UT	356.9	LIC	BLD TT	-20090728ACB
34	NEW	RED CREEK UT	330.7	APP	BNP DTT	-20090831ADT
34	K38AQ-D	RICHFIELD UT	291.7	APP	BSTA	-20060127AAF
34	K34IZ-D	SCIPIO UT	323.7	LIC	BLD TT	-20071214AAT
34	K34JB-D	VERNAL, ETC. UT	288.8	CP	BDCCDTT	-20061010ADA
34	K34JC-D	WOODLAND & KAMAS UT	371.0	LIC	BLD TT	-20090624AEE
35	K35CH-D	CORTEZ, MANCOS, ETC CO	80.4	LIC	BLD TT	-20090522ABN
49	K49EQ-D	CORTEZ, ETC CO	80.4	LIC	BLD TT	-20090522ABO
49	K49JX-D	MONTROSE CO	87.9	LIC	BLD TT	-20081125AOO

36 NEW-36 FARMINGTON NM 135.1 APP USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 15

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
35	K35CH-D	CORTEZ, MANCOS, ETC CO	BLDTT	-20090522ABN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
34	K55DR	CRAWFORD CO	157.0	CP	BDISDTT	-20060331AVW
34	K58BV	PAONIA CO	173.1	APP	BMPDTT	-20100111AGG
34	NEW	REDSTONE CO	223.5	APP	BSFDTT	-20060630CPY
34	K34FD	CHAMA NM	146.3	CP	BDFCDTT	-20090819AAH
34	K34HF-D	CUBA NM	189.9	LIC	BLDTT	-20060718ABG
34	KOAT-TV	MT. POWELL NM	211.2	APP	BDRTCDT	-20091023ABL
34	NEW	MT. POWELL NM	211.2	APP	BNPDTT	-20091028AAW
34	K34JO-D	BLUFF & AREA UT	124.8	LIC	BLDTT	-20091222AMM
34	K34JN-D	MONTEZUMA CREEK-ANET UT	101.7	LIC	BLDTT	-20091222AML
35	K35EE	MOCCASIN AZ	416.6	CP	BDFCDTT	-20090824AFY
35	K35IX-D	BASALT CO	239.3	LIC	BLDTT	-20091221ABH
35	KCNC-TV	DENVER CO	365.2	PLN	DTVPLN	-DTVPL1275
35	KCNC-TV	DENVER CO	365.2	CP	BPCDT	-20080616ABP
35	NEW	GRAND JUNCTION CO	196.2	APP	BNPTTL	-20000829AWX
35	NEW	HERMOSA CO	28.8	APP	BNPTT	-20000823AAK
35	NEW	PAGOSA SPRINGS CO	94.2	APP	BNPTTL	-20000828ASL
35	NEW	PAGOSA SPRINGS CO	94.2	APP	BNPTTL	-20000828BDL
35	KNME-TV	ALBUQUERQUE NM	283.3	PLN	DTVPLN	-DTVPL1296
35	KNME-TV	ALBUQUERQUE NM	283.3	LIC	BLEDT	-20030218BNH
35	NEW	FARMINGTON NM	78.8	APP	BNPTTL	-20000828ALP
35	NEW	FARMINGTON NM	78.8	APP	BNPTTL	-20000828AYA
35	NEW	FARMINGTON NM	74.3	APP	BNPTT	-20000831AUN
35	NEW	ALTON UT	387.6	APP	BNPDTT	-20090904AAA
35	K35IK-D	DUCHESNE UT	366.0	CP	BDCCDTT	-20061003AHG
35	K35JK-D	FOUNTAIN GREEN UT	384.3	CP	BNPDTT	-20090825AWB
35	K35IT-D	FRUITLAND/CURRANT CR UT	403.3	CP	BDCCDTT	-20061003AGX
35	K35IJ-D	HANNA & TABIONA UT	404.6	CP	BDCCDTT	-20061003AHC
35	NEW	NEPHI UT	398.1	APP	BNPDTT	-20090825BDM
35	K35JI-D	ORANGEVILLE UT	332.1	CP	BNPDTT	-20090825AAG
35	K35GQ-D	RICHFIELD, ETC. UT	370.6	LIC	BLDTT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	343.3	CP	BDFCDTT	-20091113ABK
35	K35IP-D	SCIPIO UT	404.0	LIC	BLDTT	-20071214AAU
35	K35JJ-D	SCOFIELD UT	374.9	CP	BNPDTT	-20090825API
35	K35JM-D	TEASDALE UT	312.4	CP	BNPDTT	-20090825BSX
35	K35IQ-D	VERNAL, ETC. UT	343.3	CP	BDCCDTT	-20061010ADB
36	K63AE	MANY FARMS AZ	131.3	CP	BDISDTT	-20090917AAE
36	K52GA	IGNACIO CO	61.9	CP	BDISDTT	-20060331AWO
36	K60DD	TIERRA AMARILLA NM	146.4	APP	BDISDTT	-20090825BSI
36	NEW-36	FARMINGTON NM	77.5	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 16

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
35	NEW	HERMOSA CO	BNPTT	-20000823AAK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
33	KRTN-TV	DURANGO CO	10.6	CP MOD	BMPCDT	-20080529AJH
33	KTLL-TV	DURANGO CO	10.6	PLN	DTVPLN	-DTVP1204
34	K55DR	CRAWFORD CO	153.8	CP	BDISDTT	-20060331AVW
34	K58BV	PAONIA CO	171.3	APP	BMPDTT	-20100111AGG
34	K34FD	CHAMA NM	118.6	CP	BDFCDTT	-20090819AAH
34	K34HF-D	CUBA NM	171.2	LIC	BLDTT	-20060718ABG
34	K34JO-D	BLUFF & AREA UT	153.3	LIC	BLDTT	-20091222AMM
34	K34JN-D	MONTEZUMA CREEK-ANET UT	130.0	LIC	BLDTT	-20091222AML
35	K35IX-D	BASALT CO	232.8	LIC	BLDTT	-20091221ABH
35	K35CH-D	CORTEZ, MANCOS, ETC CO	28.8	LIC	BLDTT	-20090522ABN
35	KCNC-TV	DENVER CO	348.5	PLN	DTVPLN	-DTVP1275
35	KCNC-TV	DENVER CO	348.5	CP	BPCDT	-20080616ABP
35	NEW	GRAND JUNCTION CO	208.3	APP	BNPTTL	-20000829AWX
35	NEW	PAGOSA SPRINGS CO	65.7	APP	BNPTTL	-20000828ASL
35	NEW	PAGOSA SPRINGS CO	65.7	APP	BNPTTL	-20000828BDL
35	KNME-TV	ALBUQUERQUE NM	266.2	PLN	DTVPLN	-DTVP1296
35	KNME-TV	ALBUQUERQUE NM	266.2	LIC	BLEDT	-20030218BNH
35	NEW	FARMINGTON NM	83.1	APP	BNPTTL	-20000828ALP
35	NEW	FARMINGTON NM	83.1	APP	BNPTTL	-20000828AYA
35	NEW	FARMINGTON NM	78.0	APP	BNPTT	-20000831AUN
35	K35IK-D	DUCHESNE UT	384.2	CP	BDCCDTT	-20061003AHG
35	K35JI-D	ORANGEVILLE UT	356.6	CP	BNPDTT	-20090825AAG
35	K35GQ-D	RICHFIELD, ETC. UT	398.1	LIC	BLDTT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	371.0	CP	BDFCDTT	-20091113ABK
35	K35JJ-D	SCOFIELD UT	397.1	CP	BNPDTT	-20090825API
35	K35JM-D	TEASDALE UT	340.4	CP	BNPDTT	-20090825BSX
35	K35IQ-D	VERNAL, ETC. UT	354.4	CP	BDCCDTT	-20061010ADB
36	K63AE	MANY FARMS AZ	149.4	CP	BDISDTT	-20090917AAE
36	K52GA	IGNACIO CO	34.4	CP	BDISDTT	-20060331AWO
36	K60DD	TIERRA AMARILLA NM	118.7	APP	BDISDTT	-20090825BSI
50	K50FS-D	BAYFIELD CO	34.4	LIC	BLDTT	-20090518ADH
50	K50IV	CORTEZ CO	37.7	LIC	BLTT	-20070613ABP
50	K50IV	CORTEZ CO	37.7	CP	BDFCDTT	-20090824AJG
50	NEW	DURANGO CO	4.8	APP	BNPTTL	-20000828ANI
36	NEW-36	FARMINGTON NM	82.5	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 17

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
35	NEW	PAGOSA SPRINGS CO	BNPTTL	-20000828ASL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
33	KRTN-TV	DURANGO CO	70.3	CP MOD	BMPCDT	-20080529AJH
33	KTLL-TV	DURANGO CO	70.3	PLN	DTVPLN	-DTVP1204
34	K55DR	CRAWFORD CO	176.6	CP	BDISDTT	-20060331AVW
34	K58BV	PAONIA CO	195.3	APP	BMPDTT	-20100111AGG
34	K34FD	CHAMA NM	54.2	CP	BDFCDTT	-20090819AAH
34	K34HF-D	CUBA NM	130.9	LIC	BLDTT	-20060718ABG
34	K34JN-D	MONTEZUMA CREEK-ANET UT	193.2	LIC	BLDTT	-20091222AML
35	K35IX-D	BASALT CO	242.5	LIC	BLDTT	-20091221ABH
35	K35CH-D	CORTEZ, MANCOS, ETC CO	94.2	LIC	BLDTT	-20090522ABN
35	KCNC-TV	DENVER CO	328.1	PLN	DTVPLN	-DTVP1275
35	KCNC-TV	DENVER CO	328.1	CP	BPCDT	-20080616ABP
35	NEW	HERMOSA CO	65.7	APP	BNPTT	-20000823AAK
35	NEW	PAGOSA SPRINGS CO	0.0	APP	BNPTTL	-20000828BDL
35	KNME-TV	ALBUQUERQUE NM	225.5	PLN	DTVPLN	-DTVP1296

35	KNME-TV	ALBUQUERQUE NM	225.5	LIC	BLEDT	-20030218BNH
35	K35BZ	EAGLE NEST NM	177.2	LIC	BLTTV	-19881219IG
35	NEW	FARMINGTON NM	113.3	APP	BNPTTL	-20000828ALP
35	NEW	FARMINGTON NM	113.3	APP	BNPTTL	-20000828AYA
35	NEW	FARMINGTON NM	108.5	APP	BNPTT	-20000831AUN
35	K35JM-D	TEASDALE UT	406.0	CP	BNPDTT	-20090825BSX
35	K35IQ-D	VERNAL, ETC. UT	395.6	CP	BDCCDTT	-20061010ADB
36	K63AE	MANY FARMS AZ	193.5	CP	BDISDTT	-20090917AAE
36	K52GA	IGNACIO CO	33.2	CP	BDISDTT	-20060331AWO
36	K60DD	TIERRA AMARILLA NM	54.3	APP	BDISDTT	-20090825BSI
50	K50FS-D	BAYFIELD CO	33.2	LIC	BLDTT	-20090518ADH
50	K50IV	CORTEZ CO	102.2	CP	BDFCDTT	-20090824AJG
36	NEW-36	FARMINGTON NM	114.1	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 18

Analysis of current record

Channel	Call	City/State	Application Ref. No.
35	NEW	PAGOSA SPRINGS CO	BNPTTL -20000828BDL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
33	KRTN-TV	DURANGO CO	70.3	CP MOD	BMPCDT -20080529AJH
33	KTLL-TV	DURANGO CO	70.3	PLN	DTVPLN -DTVPL1204
34	K55DR	CRAWFORD CO	176.6	CP	BDISDTT -20060331AVW
34	K58BV	PAONIA CO	195.3	APP	BMPDTT -20100111AGG
34	K34FD	CHAMA NM	54.2	CP	BDFCDTT -20090819AAH
34	K34HF-D	CUBA NM	130.9	LIC	BLDTT -20060718ABG
34	K34JN-D	MONTEZUMA CREEK-ANET UT	193.2	LIC	BLDTT -20091222AML
35	K35IX-D	BASALT CO	242.5	LIC	BLDTT -20091221ABH
35	K35CH-D	CORTEZ, MANCOS, ETC CO	94.2	LIC	BLDTT -20090522ABN
35	KCNC-TV	DENVER CO	328.1	PLN	DTVPLN -DTVPL1275
35	KCNC-TV	DENVER CO	328.1	CP	BPCDT -20080616ABP
35	NEW	HERMOSA CO	65.7	APP	BNPTT -20000823AAK
35	NEW	PAGOSA SPRINGS CO	0.0	APP	BNPTTL -20000828ASL
35	KNME-TV	ALBUQUERQUE NM	225.5	PLN	DTVPLN -DTVPL1296
35	KNME-TV	ALBUQUERQUE NM	225.5	LIC	BLEDT -20030218BNH
35	K35BZ	EAGLE NEST NM	177.2	LIC	BLTTV -19881219IG
35	NEW	FARMINGTON NM	113.3	APP	BNPTTL -20000828ALP
35	NEW	FARMINGTON NM	113.3	APP	BNPTTL -20000828AYA
35	NEW	FARMINGTON NM	108.5	APP	BNPTT -20000831AUN
35	K35JM-D	TEASDALE UT	406.0	CP	BNPDTT -20090825BSX
35	K35IQ-D	VERNAL, ETC. UT	395.6	CP	BDCCDTT -20061010ADB
36	K63AE	MANY FARMS AZ	193.5	CP	BDISDTT -20090917AAE
36	K52GA	IGNACIO CO	33.2	CP	BDISDTT -20060331AWO
36	K60DD	TIERRA AMARILLA NM	54.3	APP	BDISDTT -20090825BSI
50	K50FS-D	BAYFIELD CO	33.2	LIC	BLDTT -20090518ADH
50	K50IV	CORTEZ CO	102.2	CP	BDFCDTT -20090824AJG
36	NEW-36	FARMINGTON NM	114.1	APP	USERRECORD-01

Proposal causes no interference

#####

Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application Ref. No.
35	K35GY	CUBA NM	BLTT -20060628ABZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
27	KASA-TV	SANTA FE NM	95.7	LIC	BLCDT	-20030624AAM
27	KASA-TV	SANTA FE NM	95.7	PLN	DTVPLN	-DTVP0994
27	KASA-TV	SANTA FE NM	95.7	CP	BPCDT	-20080619AIC
34	K34FD	CHAMA NM	100.9	CP	BDFCDTT	-20090819AAH
34	K34HF-D	CUBA NM	0.0	LIC	BLDTT	-20060718ABG
34	KOAT-TV	MT. POWELL NM	139.9	APP	BDRTCDT	-20091023ABL
34	NEW	MT. POWELL NM	139.9	APP	BNPDTT	-20091028AAW
35	K35IX-D	BASALT CO	371.8	LIC	BLDTT	-20091221ABH
35	K35CH-D	CORTEZ, MANCOS, ETC CO	189.9	LIC	BLDTT	-20090522ABN
35	KNME-TV	ALBUQUERQUE NM	95.7	PLN	DTVPLN	-DTVP1296
35	KNME-TV	ALBUQUERQUE NM	95.7	LIC	BLEDT	-20030218BNH
35	NEW	ARREY & DERRY NM	339.9	APP	BDCCDTT	-20090825BJK
35	K35BZ	EAGLE NEST NM	160.5	LIC	BLTTV	-19881219IG
35	NEW	FARMINGTON NM	141.5	APP	BNPTT	-20000831AUN
36	K52GA	IGNACIO CO	142.2	CP	BDISDTT	-20060331AWO
36	KTVS-LD	ALBUQUERQUE NM	95.7	LIC	BLDTL	-20090810AAO
36	K06CU	GRANTS NM	137.9	CP	BDISDTT	-20081215ADF
36	K60DD	TIERRA AMARILLA NM	100.8	APP	BDISDTT	-20090825BSI
36	K36FQ	WAGON MOUND NM	192.5	CP	BDFCDTT	-20090821ABO
42	KLUZ-TV	ALBUQUERQUE NM	96.0	LIC	BLCDT	-20070823AAK
42	KLUZ-TV	ALBUQUERQUE NM	96.0	PLN	DTVPLN	-DTVP1507
50	NEW	SANTA FE NM	73.7	APP	BNPDTL	-20091014AAY
36	NEW-36	FARMINGTON NM	144.2	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 20

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
35	NEW	FARMINGTON NM	BNPTTL	-20000828ALP

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
33	KRTN-TV	DURANGO CO	72.8	CP MOD	BMPCDT	-20080529AJH
33	KTLL-TV	DURANGO CO	72.8	PLN	DTVPLN	-DTVP1204
34	K34FD	CHAMA NM	145.7	CP	BDFCDTT	-20090819AAH
34	K34HF-D	CUBA NM	141.9	LIC	BLDTT	-20060718ABG
34	KOAT-TV	MT. POWELL NM	132.5	APP	BDRTCDT	-20091023ABL
34	NEW	MT. POWELL NM	132.5	APP	BNPDTT	-20091028AAW
34	K34JO-D	BLUFF & AREA UT	137.3	LIC	BLDTT	-20091222AMM
34	K34JN-D	MONTEZUMA CREEK-ANET UT	116.8	LIC	BLDTT	-20091222AML
35	K35IX-D	BASALT CO	315.1	LIC	BLDTT	-20091221ABH
35	K35CH-D	CORTEZ, MANCOS, ETC CO	78.8	LIC	BLDTT	-20090522ABN
35	NEW	HERMOSA CO	83.1	APP	BNPTT	-20000823AAK
35	NEW	PAGOSA SPRINGS CO	113.3	APP	BNPTTL	-20000828ASL
35	NEW	PAGOSA SPRINGS CO	113.3	APP	BNPTTL	-20000828BDL
35	KNME-TV	ALBUQUERQUE NM	225.6	PLN	DTVPLN	-DTVP1296
35	KNME-TV	ALBUQUERQUE NM	225.6	LIC	BLEDT	-20030218BNH
35	NEW	FARMINGTON NM	0.0	APP	BNPTTL	-20000828AYA
35	NEW	FARMINGTON NM	5.2	APP	BNPTT	-20000831AUN
35	NEW	ALTON UT	391.9	APP	BNPDTT	-20090904AAA
35	K35JI-D	ORANGEVILLE UT	382.6	CP	BNPDTT	-20090825AAG
35	K35GQ-D	RICHFIELD, ETC. UT	403.6	LIC	BLDTT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	376.1	CP	BDFCDTT	-20091113ABK
35	K35JM-D	TEASDALE UT	342.5	CP	BNPDTT	-20090825BSX
36	K63AE	MANY FARMS AZ	81.8	CP	BDISDTT	-20090917AAE
36	K52GA	IGNACIO CO	87.1	CP	BDISDTT	-20060331AWO
36	K06CU	GRANTS NM	173.4	CP	BDISDTT	-20081215ADF
36	K60DD	TIERRA AMARILLA NM	145.8	APP	BDISDTT	-20090825BSI
50	K50FS-D	BAYFIELD CO	87.1	LIC	BLDTT	-20090518ADH
50	K50IV	CORTEZ CO	74.2	CP	BDFCDTT	-20090824AJG

50	NEW	FARMINGTON NM	0.0	APP	BNPTTL	-20000828AYB
36	NEW-36	FARMINGTON NM	2.3	APP	USERRECORD-01	

Total scenarios = 33

Result key: 1
Scenario 1 Affected station 20 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	841	18.6	
lost to all IX	841	18.6	

Potential Interfering Stations Included in above Scenario 1

35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1165	26.4	
lost to all IX	1165	26.4	

Potential Interfering Stations Included in above Scenario 1

35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.5556%

Result key: 2
Scenario 2 Affected station 20 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 2

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	

not affected by terrain losses	52621	723.0
lost to NTSC IX	48171	652.6
lost to additional IX by ATV	0	0.0
lost to all IX	48171	652.6

Potential Interfering Stations Included in above Scenario 2

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 3
 Scenario 3 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828ALP APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	780.7
not affected by terrain losses	52621	723.0
lost to NTSC IX	48171	652.6
lost to additional IX by ATV	0	0.0
lost to all IX	48171	652.6

Potential Interfering Stations Included in above Scenario 3

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828ALP APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	780.7
not affected by terrain losses	52621	723.0
lost to NTSC IX	48171	652.6
lost to additional IX by ATV	0	0.0
lost to all IX	48171	652.6

Potential Interfering Stations Included in above Scenario 3

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 4
 Scenario 4 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828ALP APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	780.7

not affected by terrain losses	52621	723.0
lost to NTSC IX	47322	625.2
lost to additional IX by ATV	0	0.0
lost to all IX	47322	625.2

Potential Interfering Stations Included in above Scenario 4

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47322	625.2	
lost to additional IX by ATV	0	0.0	
lost to all IX	47322	625.2	

Potential Interfering Stations Included in above Scenario 4

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 5
 Scenario 5 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	3339	299.4	
lost to additional IX by ATV	11	3.9	
lost to all IX	3350	303.3	

Potential Interfering Stations Included in above Scenario 5

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	3339	299.4	
lost to additional IX by ATV	26	5.9	
lost to all IX	3365	305.2	

Potential Interfering Stations Included in above Scenario 5

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0257%

Result key: 6
 Scenario 6 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 6

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 6

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 7
 Scenario 7 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 7

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP

35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 7

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 8
Scenario 8 Affected station 20 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47322	625.2	
lost to additional IX by ATV	0	0.0	
lost to all IX	47322	625.2	

Potential Interfering Stations Included in above Scenario 8

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47322	625.2	
lost to additional IX by ATV	0	0.0	
lost to all IX	47322	625.2	

Potential Interfering Stations Included in above Scenario 8

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 9
Scenario 9 Affected station 20 NEW

Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	3339	299.4	
lost to additional IX by ATV	11	3.9	
lost to all IX	3350	303.3	

Potential Interfering Stations Included in above Scenario 9

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	3339	299.4	
lost to additional IX by ATV	26	5.9	
lost to all IX	3365	305.2	

Potential Interfering Stations Included in above Scenario 9

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0257%

Result key: 10
 Scenario 10 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 10

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 10

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 11
 Scenario 11 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828ALP APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	780.7
not affected by terrain losses	52621	723.0
lost to NTSC IX	48171	652.6
lost to additional IX by ATV	0	0.0
lost to all IX	48171	652.6

Potential Interfering Stations Included in above Scenario 11

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828ALP APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	780.7
not affected by terrain losses	52621	723.0
lost to NTSC IX	48171	652.6
lost to additional IX by ATV	0	0.0
lost to all IX	48171	652.6

Potential Interfering Stations Included in above Scenario 11

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 12
 Scenario 12 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828ALP APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	780.7
not affected by terrain losses	52621	723.0
lost to NTSC IX	47322	625.2
lost to additional IX by ATV	0	0.0
lost to all IX	47322	625.2

Potential Interfering Stations Included in above Scenario 12

35N CO HERMOSA	BNPTT	20000823AAK	APP
----------------	-------	-------------	-----

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47322	625.2	
lost to additional IX by ATV	0	0.0	
lost to all IX	47322	625.2	

Potential Interfering Stations Included in above Scenario 12

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 13
 Scenario 13 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	3339	299.4	
lost to additional IX by ATV	11	3.9	
lost to all IX	3350	303.3	

Potential Interfering Stations Included in above Scenario 13

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	3339	299.4	
lost to additional IX by ATV	26	5.9	
lost to all IX	3365	305.2	

Potential Interfering Stations Included in above Scenario 13

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0257%

Result key: 14
 Scenario 14 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 14

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 14

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 15
Scenario 15 Affected station 20 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 15

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 15

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 16
 Scenario 16 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47322	625.2	
lost to additional IX by ATV	0	0.0	
lost to all IX	47322	625.2	

Potential Interfering Stations Included in above Scenario 16

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47322	625.2	
lost to additional IX by ATV	0	0.0	
lost to all IX	47322	625.2	

Potential Interfering Stations Included in above Scenario 16

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 17
 Scenario 17 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	3339	299.4	
lost to additional IX by ATV	11	3.9	
lost to all IX	3350	303.3	

Potential Interfering Stations Included in above Scenario 17

35N CO HERMOSA	BNPTT	20000823AAK	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	3339	299.4	
lost to additional IX by ATV	26	5.9	
lost to all IX	3365	305.2	

Potential Interfering Stations Included in above Scenario 17

35N CO HERMOSA	BNPTT	20000823AAK	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0257%

Result key: 18
Scenario 18 Affected station 20 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 18

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 18

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 19
Scenario 19 Affected station 20 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	

lost to NTSC IX	47920	651.6
lost to additional IX by ATV	0	0.0
lost to all IX	47920	651.6

Potential Interfering Stations Included in above Scenario 19

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47920	651.6	
lost to additional IX by ATV	251	1.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 19

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.4305%

Result key: 20
 Scenario 20 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47310	615.4	
lost to additional IX by ATV	0	2.0	
lost to all IX	47310	617.3	

Potential Interfering Stations Included in above Scenario 20

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47310	615.4	
lost to additional IX by ATV	0	2.0	
lost to all IX	47310	617.3	

Potential Interfering Stations Included in above Scenario 20

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP

35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 21
 Scenario 21 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	3	23.5	
lost to additional IX by ATV	841	17.6	
lost to all IX	844	41.1	

Potential Interfering Stations Included in above Scenario 21

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	3	23.5	
lost to additional IX by ATV	1165	25.4	
lost to all IX	1168	48.9	

Potential Interfering Stations Included in above Scenario 21

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.5556%

Result key: 22
 Scenario 22 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 22

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
--------------------------------	--------	-------------	-----

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	780.7
not affected by terrain losses	52621	723.0
lost to NTSC IX	48171	652.6
lost to additional IX by ATV	0	0.0
lost to all IX	48171	652.6

Potential Interfering Stations Included in above Scenario 22

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 23
 Scenario 23 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828ALP APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	780.7
not affected by terrain losses	52621	723.0
lost to NTSC IX	47920	651.6
lost to additional IX by ATV	0	0.0
lost to all IX	47920	651.6

Potential Interfering Stations Included in above Scenario 23

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828ALP APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	780.7
not affected by terrain losses	52621	723.0
lost to NTSC IX	47920	651.6
lost to additional IX by ATV	251	1.0
lost to all IX	48171	652.6

Potential Interfering Stations Included in above Scenario 23

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.4305%

Result key: 24
 Scenario 24 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828ALP APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	780.7
not affected by terrain losses	52621	723.0
lost to NTSC IX	47310	615.4
lost to additional IX by ATV	0	2.0
lost to all IX	47310	617.3

Potential Interfering Stations Included in above Scenario 24

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47310	615.4	
lost to additional IX by ATV	0	2.0	
lost to all IX	47310	617.3	

Potential Interfering Stations Included in above Scenario 24

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 25
 Scenario 25 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	3	23.5	
lost to additional IX by ATV	841	17.6	
lost to all IX	844	41.1	

Potential Interfering Stations Included in above Scenario 25

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	3	23.5	
lost to additional IX by ATV	1165	25.4	
lost to all IX	1168	48.9	

Potential Interfering Stations Included in above Scenario 25

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.5556%

Result key: 26
 Scenario 26 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 26

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 26

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 27
Scenario 27 Affected station 20 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47920	651.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	651.6	

Potential Interfering Stations Included in above Scenario 27

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47920	651.6	
lost to additional IX by ATV	251	1.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 27

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.4305%

Result key: 28
 Scenario 28 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47310	615.4	
lost to additional IX by ATV	0	2.0	
lost to all IX	47310	617.3	

Potential Interfering Stations Included in above Scenario 28

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47310	615.4	
lost to additional IX by ATV	0	2.0	
lost to all IX	47310	617.3	

Potential Interfering Stations Included in above Scenario 28

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 29
 Scenario 29 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	3	22.5	
lost to additional IX by ATV	841	17.6	
lost to all IX	844	40.1	

Potential Interfering Stations Included in above Scenario 29

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	3	22.5	
lost to additional IX by ATV	1165	25.4	
lost to all IX	1168	47.9	

Potential Interfering Stations Included in above Scenario 29

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.5556%

Result key: 30
Scenario 30 Affected station 20 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 30

35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	48171	652.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 30

35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 31
Scenario 31 Affected station 20 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47920	651.6	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	651.6	

Potential Interfering Stations Included in above Scenario 31

35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47920	651.6	
lost to additional IX by ATV	251	1.0	
lost to all IX	48171	652.6	

Potential Interfering Stations Included in above Scenario 31

35N NM FARMINGTON	BNPTTL	20000828AYA	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.4305%

Result key: 32
 Scenario 32 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47310	615.4	
lost to additional IX by ATV	0	2.0	
lost to all IX	47310	617.3	

Potential Interfering Stations Included in above Scenario 32

35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	47310	615.4	
lost to additional IX by ATV	0	2.0	
lost to all IX	47310	617.3	

Potential Interfering Stations Included in above Scenario 32

35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 33
 Scenario 33 Affected station 20 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	

within Noise Limited Contour	58312	780.7
not affected by terrain losses	52621	723.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	841	18.6
lost to all IX	841	18.6

Potential Interfering Stations Included in above Scenario 33

35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828ALP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	780.7	
not affected by terrain losses	52621	723.0	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1165	26.4	
lost to all IX	1165	26.4	

Potential Interfering Stations Included in above Scenario 33

35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.5556%

Worst case new IX 0.5556% Scenario 1

#####

Analysis of Interference to Affected Station 21

Analysis of current record

Channel	Call	City/State	Application Ref. No.
35	NEW	FARMINGTON NM	BNPTTL -20000828AYA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
33	KRTN-TV	DURANGO CO	72.8	CP MOD	BMPCDT -20080529AJH
33	KTLL-TV	DURANGO CO	72.8	PLN	DTVPLN -DTVP1204
34	K34FD	CHAMA NM	145.7	CP	BDFCDTT -20090819AAH
34	K34HF-D	CUBA NM	141.9	LIC	BLDTT -20060718ABG
34	KOAT-TV	MT. POWELL NM	132.5	APP	BDRTCDT -20091023ABL
34	NEW	MT. POWELL NM	132.5	APP	BNPDTT -20091028AAW
34	K34JO-D	BLUFF & AREA UT	137.3	LIC	BLDTT -20091222AMM
34	K34JN-D	MONTEZUMA CREEK-ANET UT	116.8	LIC	BLDTT -20091222AML
35	K35IX-D	BASALT CO	315.1	LIC	BLDTT -20091221ABH
35	K35CH-D	CORTEZ, MANCOS, ETC CO	78.8	LIC	BLDTT -20090522ABN
35	NEW	HERMOSA CO	83.1	APP	BNPTT -20000823AAK
35	NEW	PAGOSA SPRINGS CO	113.3	APP	BNPTTL -20000828ASL
35	NEW	PAGOSA SPRINGS CO	113.3	APP	BNPTTL -20000828BDL
35	KNME-TV	ALBUQUERQUE NM	225.6	PLN	DTVPLN -DTVP1296
35	KNME-TV	ALBUQUERQUE NM	225.6	LIC	BLEDT -20030218BNH
35	NEW	FARMINGTON NM	0.0	APP	BNPTTL -20000828ALP
35	NEW	FARMINGTON NM	5.2	APP	BNPTT -20000831AUN
35	NEW	ALTON UT	391.9	APP	BNPDTT -20090904AAA
35	K35JI-D	ORANGEVILLE UT	382.6	CP	BNPDTT -20090825AAG
35	K35GQ-D	RICHFIELD, ETC. UT	403.6	LIC	BLDTT -20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	376.1	CP	BDFCDTT -20091113ABK
35	K35JM-D	TEASDALE UT	342.5	CP	BNPDTT -20090825BSX
36	K63AE	MANY FARMS AZ	81.8	CP	BDISDTT -20090917AAE
36	K52GA	IGNACIO CO	87.1	CP	BDISDTT -20060331AWO

36	K06CU	GRANTS NM	173.4	CP	BDISDTT	-20081215ADF
36	K60DD	TIERRA AMARILLA NM	145.8	APP	BDISDTT	-20090825BSI
50	K50FS-D	BAYFIELD CO	87.1	LIC	BLDTT	-20090518ADH
50	K50IV	CORTEZ CO	74.2	CP	BDFCDTT	-20090824AJG
50	NEW	FARMINGTON NM	0.0	APP	BNPTTL	-20000828AYB
36	NEW-36	FARMINGTON NM	2.3	APP	USERRECORD-01	

Total scenarios = 33

Result key: 34
 Scenario 1 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	800	15.7	
lost to all IX	800	15.7	

Potential Interfering Stations Included in above Scenario 1

35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	858	22.5	
lost to all IX	858	22.5	

Potential Interfering Stations Included in above Scenario 1

35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0995%

Result key: 35
 Scenario 2 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47920	655.5	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	655.5	

Potential Interfering Stations Included in above Scenario 2

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47920	655.5	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	655.5	

Potential Interfering Stations Included in above Scenario 2

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 36
Scenario 3 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47920	654.5	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	654.5	

Potential Interfering Stations Included in above Scenario 3

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47920	654.5	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	654.5	

Potential Interfering Stations Included in above Scenario 3

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 37
Scenario 4 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47071	628.1	
lost to additional IX by ATV	0	0.0	
lost to all IX	47071	628.1	

Potential Interfering Stations Included in above Scenario 4

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47071	628.1	
lost to additional IX by ATV	0	0.0	
lost to all IX	47071	628.1	

Potential Interfering Stations Included in above Scenario 4

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 38
Scenario 5 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	3047	300.4	
lost to additional IX by ATV	11	2.9	
lost to all IX	3058	303.3	

Potential Interfering Stations Included in above Scenario 5

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	3047	300.4	
lost to additional IX by ATV	11	3.9	

lost to all IX 3058 304.3

Potential Interfering Stations Included in above Scenario 5

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 39
Scenario 6 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	784.6
not affected by terrain losses	52621	725.9
lost to NTSC IX	47920	655.5
lost to additional IX by ATV	0	0.0
lost to all IX	47920	655.5

Potential Interfering Stations Included in above Scenario 6

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	784.6
not affected by terrain losses	52621	725.9
lost to NTSC IX	47920	655.5
lost to additional IX by ATV	0	0.0
lost to all IX	47920	655.5

Potential Interfering Stations Included in above Scenario 6

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 40
Scenario 7 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	784.6
not affected by terrain losses	52621	725.9
lost to NTSC IX	47920	654.5
lost to additional IX by ATV	0	0.0
lost to all IX	47920	654.5

Potential Interfering Stations Included in above Scenario 7

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47920	654.5	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	654.5	

Potential Interfering Stations Included in above Scenario 7

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 41
 Scenario 8 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47071	628.1	
lost to additional IX by ATV	0	0.0	
lost to all IX	47071	628.1	

Potential Interfering Stations Included in above Scenario 8

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47071	628.1	
lost to additional IX by ATV	0	0.0	
lost to all IX	47071	628.1	

Potential Interfering Stations Included in above Scenario 8

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 42
Scenario 9 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	3047	300.4	
lost to additional IX by ATV	11	2.9	
lost to all IX	3058	303.3	

Potential Interfering Stations Included in above Scenario 9

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	3047	300.4	
lost to additional IX by ATV	11	3.9	
lost to all IX	3058	304.3	

Potential Interfering Stations Included in above Scenario 9

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 43
Scenario 10 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47920	655.5	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	655.5	

Potential Interfering Stations Included in above Scenario 10

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	

lost to NTSC IX	47920	655.5
lost to additional IX by ATV	0	0.0
lost to all IX	47920	655.5

Potential Interfering Stations Included in above Scenario 10

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 44
 Scenario 11 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	784.6
not affected by terrain losses	52621	725.9
lost to NTSC IX	47920	654.5
lost to additional IX by ATV	0	0.0
lost to all IX	47920	654.5

Potential Interfering Stations Included in above Scenario 11

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	784.6
not affected by terrain losses	52621	725.9
lost to NTSC IX	47920	654.5
lost to additional IX by ATV	0	0.0
lost to all IX	47920	654.5

Potential Interfering Stations Included in above Scenario 11

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 45
 Scenario 12 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	784.6
not affected by terrain losses	52621	725.9
lost to NTSC IX	47071	628.1
lost to additional IX by ATV	0	0.0
lost to all IX	47071	628.1

Potential Interfering Stations Included in above Scenario 12

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47071	628.1	
lost to additional IX by ATV	0	0.0	
lost to all IX	47071	628.1	

Potential Interfering Stations Included in above Scenario 12

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 46
 Scenario 13 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	3047	300.4	
lost to additional IX by ATV	11	2.9	
lost to all IX	3058	303.3	

Potential Interfering Stations Included in above Scenario 13

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	3047	300.4	
lost to additional IX by ATV	11	3.9	
lost to all IX	3058	304.3	

Potential Interfering Stations Included in above Scenario 13

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 47
 Scenario 14 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP
 POPULATION AREA (sq km)
 within Noise Limited Contour 58312 784.6
 not affected by terrain losses 52621 725.9
 lost to NTSC IX 47920 655.5
 lost to additional IX by ATV 0 0.0
 lost to all IX 47920 655.5

Potential Interfering Stations Included in above Scenario 14

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP
 POPULATION AREA (sq km)
 within Noise Limited Contour 58312 784.6
 not affected by terrain losses 52621 725.9
 lost to NTSC IX 47920 655.5
 lost to additional IX by ATV 0 0.0
 lost to all IX 47920 655.5

Potential Interfering Stations Included in above Scenario 14

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 48
 Scenario 15 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP
 POPULATION AREA (sq km)
 within Noise Limited Contour 58312 784.6
 not affected by terrain losses 52621 725.9
 lost to NTSC IX 47920 654.5
 lost to additional IX by ATV 0 0.0
 lost to all IX 47920 654.5

Potential Interfering Stations Included in above Scenario 15

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP
 POPULATION AREA (sq km)
 within Noise Limited Contour 58312 784.6
 not affected by terrain losses 52621 725.9
 lost to NTSC IX 47920 654.5

lost to additional IX by ATV	0	0.0
lost to all IX	47920	654.5

Potential Interfering Stations Included in above Scenario 15

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 49
Scenario 16 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON

	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47071	628.1	
lost to additional IX by ATV	0	0.0	
lost to all IX	47071	628.1	

Potential Interfering Stations Included in above Scenario 16

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON

	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47071	628.1	
lost to additional IX by ATV	0	0.0	
lost to all IX	47071	628.1	

Potential Interfering Stations Included in above Scenario 16

35N CO HERMOSA	BNPTT	20000823AAK	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 50
Scenario 17 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON

	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	3047	300.4	
lost to additional IX by ATV	11	2.9	
lost to all IX	3058	303.3	

Potential Interfering Stations Included in above Scenario 17

35N CO HERMOSA	BNPTT	20000823AAK	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC

36A AZ MANY FARMS BDISDTT 20090917AAE CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	3047	300.4	
lost to additional IX by ATV	11	3.9	
lost to all IX	3058	304.3	

Potential Interfering Stations Included in above Scenario 17

35N CO HERMOSA	BNPTT	20000823AAK	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 51
Scenario 18 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47920	655.5	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	655.5	

Potential Interfering Stations Included in above Scenario 18

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47920	655.5	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	655.5	

Potential Interfering Stations Included in above Scenario 18

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 52
Scenario 19 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47920	654.5	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	654.5	

Potential Interfering Stations Included in above Scenario 19

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47920	654.5	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	654.5	

Potential Interfering Stations Included in above Scenario 19

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 53
Scenario 20 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47059	618.3	
lost to additional IX by ATV	0	2.0	
lost to all IX	47059	620.3	

Potential Interfering Stations Included in above Scenario 20

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47059	618.3	
lost to additional IX by ATV	0	2.0	
lost to all IX	47059	620.3	

Potential Interfering Stations Included in above Scenario 20

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 54
 Scenario 21 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	3	23.5	
lost to additional IX by ATV	800	14.7	
lost to all IX	803	38.2	

Potential Interfering Stations Included in above Scenario 21

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	3	23.5	
lost to additional IX by ATV	858	21.5	
lost to all IX	861	45.0	

Potential Interfering Stations Included in above Scenario 21

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0995%

Result key: 55
 Scenario 22 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47920	655.5	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	655.5	

Potential Interfering Stations Included in above Scenario 22

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	784.6
not affected by terrain losses	52621	725.9
lost to NTSC IX	47920	655.5
lost to additional IX by ATV	0	0.0
lost to all IX	47920	655.5

Potential Interfering Stations Included in above Scenario 22

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 56
 Scenario 23 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	784.6
not affected by terrain losses	52621	725.9
lost to NTSC IX	47920	654.5
lost to additional IX by ATV	0	0.0
lost to all IX	47920	654.5

Potential Interfering Stations Included in above Scenario 23

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	784.6
not affected by terrain losses	52621	725.9
lost to NTSC IX	47920	654.5
lost to additional IX by ATV	0	0.0
lost to all IX	47920	654.5

Potential Interfering Stations Included in above Scenario 23

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 57
 Scenario 24 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	784.6

not affected by terrain losses	52621	725.9
lost to NTSC IX	47059	618.3
lost to additional IX by ATV	0	2.0
lost to all IX	47059	620.3

Potential Interfering Stations Included in above Scenario 24

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47059	618.3	
lost to additional IX by ATV	0	2.0	
lost to all IX	47059	620.3	

Potential Interfering Stations Included in above Scenario 24

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 58
 Scenario 25 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	3	21.5	
lost to additional IX by ATV	800	14.7	
lost to all IX	803	36.2	

Potential Interfering Stations Included in above Scenario 25

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	3	21.5	
lost to additional IX by ATV	858	21.5	
lost to all IX	861	43.0	

Potential Interfering Stations Included in above Scenario 25

35N CO PAGOSA SPRINGS	BNPTTL	20000828ASL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0995%

Result key: 59
 Scenario 26 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP
 POPULATION AREA (sq km)
 within Noise Limited Contour 58312 784.6
 not affected by terrain losses 52621 725.9
 lost to NTSC IX 47920 655.5
 lost to additional IX by ATV 0 0.0
 lost to all IX 47920 655.5

Potential Interfering Stations Included in above Scenario 26

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP
 POPULATION AREA (sq km)
 within Noise Limited Contour 58312 784.6
 not affected by terrain losses 52621 725.9
 lost to NTSC IX 47920 655.5
 lost to additional IX by ATV 0 0.0
 lost to all IX 47920 655.5

Potential Interfering Stations Included in above Scenario 26

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 60
 Scenario 27 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP
 POPULATION AREA (sq km)
 within Noise Limited Contour 58312 784.6
 not affected by terrain losses 52621 725.9
 lost to NTSC IX 47920 654.5
 lost to additional IX by ATV 0 0.0
 lost to all IX 47920 654.5

Potential Interfering Stations Included in above Scenario 27

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP
 POPULATION AREA (sq km)
 within Noise Limited Contour 58312 784.6
 not affected by terrain losses 52621 725.9
 lost to NTSC IX 47920 654.5

lost to additional IX by ATV	0	0.0
lost to all IX	47920	654.5

Potential Interfering Stations Included in above Scenario 27

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 61
Scenario 28 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47059	618.3	
lost to additional IX by ATV	0	2.0	
lost to all IX	47059	620.3	

Potential Interfering Stations Included in above Scenario 28

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47059	618.3	
lost to additional IX by ATV	0	2.0	
lost to all IX	47059	620.3	

Potential Interfering Stations Included in above Scenario 28

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 62
Scenario 29 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	3	22.5	
lost to additional IX by ATV	800	14.7	
lost to all IX	803	37.2	

Potential Interfering Stations Included in above Scenario 29

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC

36A AZ MANY FARMS BDISDTT 20090917AAE CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	3	22.5	
lost to additional IX by ATV	858	21.5	
lost to all IX	861	44.0	

Potential Interfering Stations Included in above Scenario 29

35N CO PAGOSA SPRINGS	BNPTTL	20000828BDL	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0995%

Result key: 63
Scenario 30 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47920	655.5	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	655.5	

Potential Interfering Stations Included in above Scenario 30

35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47920	655.5	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	655.5	

Potential Interfering Stations Included in above Scenario 30

35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 64
Scenario 31 Affected station 21 NEW
Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	

lost to NTSC IX	47920	654.5
lost to additional IX by ATV	0	0.0
lost to all IX	47920	654.5

Potential Interfering Stations Included in above Scenario 31

35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47920	654.5	
lost to additional IX by ATV	0	0.0	
lost to all IX	47920	654.5	

Potential Interfering Stations Included in above Scenario 31

35N NM FARMINGTON	BNPTTL	20000828ALP	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 65
 Scenario 32 Affected station 21 NEW
 Before Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47059	618.3	
lost to additional IX by ATV	0	2.0	
lost to all IX	47059	620.3	

Potential Interfering Stations Included in above Scenario 32

35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP

After Analysis

Results for: 35N NM FARMINGTON	BNPTTL	20000828AYA	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	58312	784.6	
not affected by terrain losses	52621	725.9	
lost to NTSC IX	47059	618.3	
lost to additional IX by ATV	0	2.0	
lost to all IX	47059	620.3	

Potential Interfering Stations Included in above Scenario 32

35N NM FARMINGTON	BNPTT	20000831AUN	APP
35A CO CORTEZ, MANCOS, ETC	BLDTT	20090522ABN	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 66
 Scenario 33 Affected station 21 NEW

Before Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	784.6
not affected by terrain losses	52621	725.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	800	15.7
lost to all IX	800	15.7

Potential Interfering Stations Included in above Scenario 33

35A CO CORTEZ, MANCOS, ETC BLDTT 20090522ABN LIC
36A AZ MANY FARMS BDISDTT 20090917AAE CP

After Analysis

Results for: 35N NM FARMINGTON BNPTTL 20000828AYA APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	58312	784.6
not affected by terrain losses	52621	725.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	858	22.5
lost to all IX	858	22.5

Potential Interfering Stations Included in above Scenario 33

35A CO CORTEZ, MANCOS, ETC BLDTT 20090522ABN LIC
36A AZ MANY FARMS BDISDTT 20090917AAE CP
36A NM FARMINGTON USERRECORD01 APP

Percent new IX = 0.0995%

Worst case new IX 0.0995% Scenario 1

#####

Analysis of Interference to Affected Station 22

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
35	NEW	FARMINGTON NM	BNPTT	-20000831AUN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
33	KRTN-TV	DURANGO CO	67.7	CP MOD	BMPCDT	-20080529AJH
33	KTLL-TV	DURANGO CO	67.7	PLN	DTVPLN	-DTVP1204
34	K34FD	CHAMA NM	142.0	CP	BDFCDTT	-20090819AAH
34	K34HF-D	CUBA NM	141.5	LIC	BLDTT	-20060718ABG
34	KOAT-TV	MT. POWELL NM	136.9	APP	BDRTCDT	-20091023ABL
34	NEW	MT. POWELL NM	136.9	APP	BNPDTT	-20091028AAW
34	K34JO-D	BLUFF & AREA UT	137.8	LIC	BLDTT	-20091222AMM
34	K34JN-D	MONTEZUMA CREEK-ANET UT	116.9	LIC	BLDTT	-20091222AML
35	K35IX-D	BASALT CO	310.1	LIC	BLDTT	-20091221ABH
35	K35CH-D	CORTEZ, MANCOS, ETC CO	74.3	LIC	BLDTT	-20090522ABN
35	NEW	HERMOSA CO	78.0	APP	BNPTT	-20000823AAK
35	NEW	PAGOSA SPRINGS CO	108.5	APP	BNPTTL	-20000828ASL
35	NEW	PAGOSA SPRINGS CO	108.5	APP	BNPTTL	-20000828BDL
35	KNME-TV	ALBUQUERQUE NM	226.5	PLN	DTVPLN	-DTVP1296
35	KNME-TV	ALBUQUERQUE NM	226.5	LIC	BLEDT	-20030218BNH
35	K35GY	CUBA NM	141.5	LIC	BLTT	-20060628ABZ
35	NEW	FARMINGTON NM	5.2	APP	BNPTTL	-20000828ALP
35	NEW	FARMINGTON NM	5.2	APP	BNPTTL	-20000828AYA
35	NEW	ALTON UT	393.9	APP	BNPDTT	-20090904AAA
35	K35JI-D	ORANGEVILLE UT	381.4	CP	BNPDTT	-20090825AAG

35	K35GQ-D	RICHFIELD, ETC. UT	403.8	LIC	BLDTT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	376.2	CP	BDFCDTT	-20091113ABK
35	K35JM-D	TEASDALE UT	342.7	CP	BNPDTT	-20090825BSX
36	K63AE	MANY FARMS AZ	86.0	CP	BDISDTT	-20090917AAE
36	K52GA	IGNACIO CO	82.0	CP	BDISDTT	-20060331AWO
36	K06CU	GRANTS NM	177.1	CP	BDISDTT	-20081215ADF
36	K60DD	TIERRA AMARILLA NM	142.1	APP	BDISDTT	-20090825BSI
50	K50FS-D	BAYFIELD CO	82.0	LIC	BLDTT	-20090518ADH
50	K50IV	CORTEZ CO	70.2	CP	BDFCDTT	-20090824AJG
50	NEW	FARMINGTON NM	5.2	APP	BNPTTL	-20000828AYB
36	NEW-36	FARMINGTON NM	5.6	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 23

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K63AE	MANY FARMS AZ	BDISDTT	-20090917AAE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35CH-D	CORTEZ, MANCOS, ETC CO	131.3	LIC	BLDTT	-20090522ABN
36	K36AE	CLARKDALE AZ	336.8	CP	BDFCDTT	-20090804ACO
36	K36GX-D	BASALT CO	366.4	LIC	BLDTT	-20091221ABI
36	K36JB-D	CRIPPLE CREEK CO	427.4	CP MOD	BMPDTT	-20100106AFZ
36	K52GA	IGNACIO CO	164.3	CP	BDISDTT	-20060331AWO
36	K36AF	NEW CASTLE CO	371.4	CP	BDFCDTT	-20091006ADF
36	K36DB	SWEETWATER CRK, ETC. CO	418.0	CP	BDFCDTA	-20090824ABX
36	KTVS-LD	ALBUQUERQUE NM	275.4	LIC	BLDTL	-20090810AAO
36	K06CU	GRANTS NM	183.6	CP	BDISDTT	-20081215ADF
36	K60DD	TIERRA AMARILLA NM	227.5	APP	BDISDTT	-20090825BSI
36	K36FQ	WAGON MOUND NM	396.8	CP	BDFCDTT	-20090821ABO
36	K36IG-D	ANTIMONY UT	323.3	LIC	BLDTT	-20090519ADD
36	K36AK	BLANDING/MONTICELLO UT	156.9	LIC	BLTT	-20041018ACI
36	K36JT-D	CLEAR CREEK UT	397.5	CP	BNPDTT	-20090825AGW
36	K36IM-D	DUCHESNE, ETC. UT	426.2	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	381.3	CP	BNPDTT	-20090825ANK
36	K56JC-D	FILLMORE, ETC. UT	403.4	APP	BDISDTT	-20091221AIC
36	K36FV-D	HATCH UT	320.7	LIC	BLDTT	-20090814AAW
36	K36JU-D	HELPER UT	389.8	CP	BNPDTT	-20090825AJI
36	K36IF-D	ORANGEVILLE UT	354.8	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	354.8	APP	BSTA	-20060126AAD
36	NEW	PANGUITCH UT	334.3	APP	BNPDTT	-20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	376.6	LIC	BLDTT	-20090612ADC
36	K36CB-D	RICHFIELD, ETC. UT	356.1	LIC	BLDTT	-20090727AAD
36	K55KE-D	RURAL GARFIELD UT	285.5	APP	BDISDTT	-20091231ABQ
36	K36IP-D	SCIPIO UT	405.8	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	382.0	CP	BNPDTT	-20090825BKS
36	NEW-36	FARMINGTON NM	80.5	APP	USERRECORD-01	

Total scenarios = 2

Result key: 67
 Scenario 1 Affected station 23 K63AE
 Before Analysis

Results for: 36A AZ MANY FARMS BDISDTT 20090917AAE CP
 HAAT 983.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	27954	8269.8
not affected by terrain losses	21937	6264.4
lost to NTSC IX	252	234.4

lost to additional IX by ATV	55	52.0
lost to ATV IX only	70	98.1
lost to all IX	307	286.4

Potential Interfering Stations Included in above Scenario 1

36N UT BLANDING/MONTICELLO	BLTT	20041018ACI	LIC
36A CO IGNACIO	BDISDTT	20060331AWO	CP

After Analysis

Results for: 36A AZ MANY FARMS BDISDTT 20090917AAE CP

HAAT 983.0 m, ATV ERP 1.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	27954	8269.8
not affected by terrain losses	21937	6264.4
lost to NTSC IX	252	234.4
lost to additional IX by ATV	104	105.9
lost to ATV IX only	151	183.4
lost to all IX	356	340.3

Potential Interfering Stations Included in above Scenario 1

36N UT BLANDING/MONTICELLO	BLTT	20041018ACI	LIC
36A CO IGNACIO	BDISDTT	20060331AWO	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.2265%

Result key: 68
 Scenario 2 Affected station 23 K63AE
 Before Analysis

Results for: 36A AZ MANY FARMS BDISDTT 20090917AAE CP

HAAT 983.0 m, ATV ERP 1.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	27954	8269.8
not affected by terrain losses	21937	6264.4
lost to NTSC IX	252	234.4
lost to additional IX by ATV	55	52.0
lost to ATV IX only	70	98.1
lost to all IX	307	286.4

Potential Interfering Stations Included in above Scenario 2

36N UT BLANDING/MONTICELLO	BLTT	20041018ACI	LIC
36A CO IGNACIO	BDISDTT	20060331AWO	CP

After Analysis

Results for: 36A AZ MANY FARMS BDISDTT 20090917AAE CP

HAAT 983.0 m, ATV ERP 1.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	27954	8269.8
not affected by terrain losses	21937	6264.4
lost to NTSC IX	252	234.4
lost to additional IX by ATV	104	105.9
lost to ATV IX only	151	183.4
lost to all IX	356	340.3

Potential Interfering Stations Included in above Scenario 2

36N UT BLANDING/MONTICELLO	BLTT	20041018ACI	LIC
36A CO IGNACIO	BDISDTT	20060331AWO	CP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.2265%

#####

Analysis of Interference to Affected Station 24

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	K36DB	AVON CO	BLTTA -20050921AIM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
32	KDVR	DENVER CO	111.7	CP MOD	BMPCDT -20080620AND
32	KDVR	DENVER CO	111.7	PLN	DTVPLN -DTVP1165
32	KDVR	DENVER CO	111.7	LIC	BLCDT -19991101ADA
34	KWGN-TV	DENVER CO	111.8	CP MOD	BMPCDT -20080620AFA
34	KWGN-TV	DENVER CO	111.8	PLN	DTVPLN -DTVP1238
35	K35IX-D	BASALT CO	57.1	LIC	BLDTT -20091221ABH
35	KCNC-TV	DENVER CO	112.2	PLN	DTVPLN -DTVP1275
35	KCNC-TV	DENVER CO	112.2	CP	BPCDT -20080616ABP
36	K36GX-D	BASALT CO	57.1	LIC	BLDTT -20091221ABI
36	NEW	BRUSH CO	256.6	APP	BNPDTL -20100111ABW
36	K36JB-D	CRIPPLE CREEK CO	151.8	CP MOD	BMPDIT -20100106AFZ
36	KDVT-LP	DENVER CO	111.8	LIC	BLTTL -20020221AAI
36	K36BR	FRASER, ETC. CO	70.1	LIC	BLTT -19890609IL
36	K52GA	IGNACIO CO	284.7	CP	BDISDTT -20060331AWO
36	KXHD-LP	MONTROSE CO	205.1	LIC	BLTTL -20091006ADG
36	K36AF	NEW CASTLE CO	85.6	LIC	BLTTL -19880531IL
36	K36AF	NEW CASTLE CO	85.6	CP	BDFCDTT -20091006ADF
36	KZFC-LP	WINDSOR CO	184.0	CP	BDFCDTL -20090630ABQ
36	K60DD	TIERRA AMARILLA NM	304.1	APP	BDISDTT -20090825BSI
36	K36JT-D	CLEAR CREEK UT	395.2	CP	BNPDIT -20090825AGW
36	K36IM-D	DUCHESNE, ETC. UT	333.7	CP	BDCCDIT -20061003AHH
36	K36JV-D	EAST PRICE UT	366.1	CP	BNPDIT -20090825ANK
36	K36IN-D	FRUITLAND, ETC. UT	376.9	CP	BDCCDIT -20061004ABI
36	K36IL-D	HANNA & TABIONA UT	368.8	CP	BDCCDIT -20061003AHD
36	K36JU-D	HELPER UT	368.4	CP	BNPDIT -20090825AJI
36	K36IF-D	ORANGEVILLE UT	398.1	LIC	BLDIT -20080125ABL
36	K28GZ	ORANGEVILLE UT	398.1	APP	BSTA -20060126AAD
36	NEW	RED CREEK UT	371.4	APP	BNPDIT -20090831ADU
36	K36JW-D	SPRING GLEN UT	386.8	CP	BNPDIT -20090825BKS
36	K36IQ-D	VERNAL, ETC. UT	237.3	CP	BDCCDIT -20061010ADD
36	K36JO-D	CHEYENNE WY	228.7	CP	BDFCDIT -20071017AHE
40	KRMT	DENVER CO	113.7	CP	BPEDT -20080619AAR
40	KRMT	DENVER CO	113.7	PLN	DTVPLN -DTVP1422
40	KRMT	DENVER CO	113.7	LIC	BLEDT -20061221ACX
43	KPXC-TV	DENVER CO	113.0	PLN	DTVPLN -DTVP1527
51	K51KA-D	CARBONDALE CO	75.7	CP	BDCCDIT -20061030ACE
51	KCEC	DENVER CO	111.8	PLN	DTVPLN -DTVP1790
51	KCEC	DENVER CO	111.8	CP MOD	BMPCDT -20090115AIO
51	K51DI-D	SARGENTS CO	127.9	LIC	BLDIT -20091021ABH
36	NEW-36	FARMINGTON NM	361.2	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 25

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	K36GX-D	BASALT CO	BLDIT -20091221ABI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35IX-D	BASALT CO	0.0	LIC	BLDTT	-20091221ABH
35	K35IQ-D	VERNAL, ETC. UT	208.6	CP	BDCCDTT	-20061010ADB
36	K63AE	MANY FARMS AZ	366.4	CP	BDISDTT	-20090917AAE
36	K36DB	AVON CO	57.1	LIC	BLTTA	-20050921AIM
36	NEW	BRUSH CO	311.9	APP	BNPDTL	-20100111ABW
36	K36JB-D	CRIPPLE CREEK CO	177.0	CP MOD	BMPDTT	-20100106AFZ
36	K52GA	IGNACIO CO	243.5	CP	BDISDTT	-20060331AWO
36	KXHD-LP	MONTROSE CO	149.7	LIC	BLTTL	-20091006ADG
36	K36AF	NEW CASTLE CO	44.6	LIC	BLTTL	-19880531IL
36	K36AF	NEW CASTLE CO	44.6	CP	BDFCDTT	-20091006ADF
36	K36GQ	PARLIN-DOYLEVILLE CO	100.6	LIC	BLTT	-20051130BCY
36	K36DB	SWEETWATER CRK, ETC. CO	57.1	CP	BDFCDTA	-20090824ABX
36	KZFC-LP	WINDSOR CO	240.9	CP	BDFCDTL	-20090630ABQ
36	K60DD	TIERRA AMARILLA NM	276.0	APP	BDISDTT	-20090825BSI
36	K36FQ	WAGON MOUND NM	427.3	CP	BDFCDTT	-20090821ABO
36	K36JT-D	CLEAR CREEK UT	349.8	CP	BNPDTT	-20090825AGW
36	K36IM-D	DUCHESNE, ETC. UT	295.6	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	320.4	CP	BNPDTT	-20090825ANK
36	K36IN-D	FRUITLAND, ETC. UT	338.4	CP	BDCCDTT	-20061004ABI
36	K36IL-D	HANNA & TABIONA UT	333.1	CP	BDCCDTT	-20061003AHD
36	K36JU-D	HELPER UT	323.6	CP	BNPDTT	-20090825AJI
36	K36IF-D	ORANGEVILLE UT	348.7	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	348.7	APP	BSTA	-20060126AAD
36	NEW	RED CREEK UT	335.0	APP	BNPDTT	-20090831ADU
36	K36JW-D	SPRING GLEN UT	340.3	CP	BNPDTT	-20090825BKS
36	K36IQ-D	VERNAL, ETC. UT	208.6	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	378.4	LIC	BLDTT	-20090624AED
36	K36JO-D	CHEYENNE WY	284.2	CP	BDFCDTT	-20071017AHE
36	NEW-36	FARMINGTON NM	314.3	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 26

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K36JB-D	CRIPPLE CREEK CO	BMPDTT	-20100106AFZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35IX-D	BASALT CO	177.0	LIC	BLDTT	-20091221ABH
35	KCNC-TV	DENVER CO	109.1	PLN	DTVPLN	-DTVPL1275
35	KCNC-TV	DENVER CO	109.1	CP	BPCDT	-20080616ABP
36	K63AE	MANY FARMS AZ	427.4	CP	BDISDTT	-20090917AAE
36	K36GX-D	BASALT CO	177.0	LIC	BLDTT	-20091221ABI
36	NEW	BRUSH CO	215.5	APP	BNPDTL	-20100111ABW
36	KDVT-LP	DENVER CO	109.3	LIC	BLTTL	-20020221AAI
36	K52GA	IGNACIO CO	265.6	CP	BDISDTT	-20060331AWO
36	K36AF	NEW CASTLE CO	220.9	CP	BDFCDTT	-20091006ADF
36	K36HS	SALIDA CO	78.4	LIC	BLTT	-20080307AAZ
36	K36DB	SWEETWATER CRK, ETC. CO	151.8	CP	BDFCDTA	-20090824ABX
36	KZFC-LP	WINDSOR CO	212.8	CP	BDFCDTL	-20090630ABQ
36	KTVS-LD	ALBUQUERQUE NM	408.5	LIC	BLDTL	-20090810AAO
36	K36DI	SANTA ROSA NM	424.2	CP	BDFCDTT	-20090824AIA
36	K60DD	TIERRA AMARILLA NM	239.9	APP	BDISDTT	-20090825BSI
36	K36FQ	WAGON MOUND NM	308.1	CP	BDFCDTT	-20090821ABO
36	K36IQ-D	VERNAL, ETC. UT	383.7	CP	BDCCDTT	-20061010ADD
36	K36JO-D	CHEYENNE WY	270.8	CP	BDFCDTT	-20071017AHE
36	NEW-36	FARMINGTON NM	353.0	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 27

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	NEW	GRAND JUNCTION CO	BNPTTL	-20000828AKD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35IX-D	BASALT CO	126.0	LIC	BLDTT	-20091221ABH
35	K35CH-D	CORTEZ, MANCOS, ETC CO	185.9	LIC	BLDTT	-20090522ABN
35	NEW	GRAND JUNCTION CO	22.8	APP	BNPTTL	-20000829AWX
35	K35IK-D	DUCHESNE UT	206.3	CP	BDCCDTT	-20061003AHG
35	K35IQ-D	VERNAL, ETC. UT	159.1	CP	BDCCDTT	-20061010ADB
36	K63AE	MANY FARMS AZ	289.2	CP	BDISDTT	-20090917AAE
36	K36GX-D	BASALT CO	126.0	LIC	BLDTT	-20091221ABI
36	K36JB-D	CRIPPLE CREEK CO	286.5	CP MOD	BMPDTT	-20100106AFZ
36	NEW	GRAND JUNCTION CO	0.0	APP	BNPTTL	-20000828ANK
36	K52GA	IGNACIO CO	221.8	CP	BDISDTT	-20060331AWO
36	KXHD-LP	MONTROSE CO	82.0	LIC	BLTTL	-20091006ADG
36	K36AF	NEW CASTLE CO	102.5	LIC	BLTTL	-19880531IL
36	K36AF	NEW CASTLE CO	102.5	CP	BDFCDTT	-20091006ADF
36	K36DB	SWEETWATER CRK, ETC. CO	181.4	CP	BDFCDTA	-20090824ABX
36	KZFC-LP	WINDSOR CO	361.7	CP	BDFCDTL	-20090630ABQ
36	K60DD	TIERRA AMARILLA NM	287.6	APP	BDISDTT	-20090825BSI
36	K36IG-D	ANTIMONY UT	322.1	LIC	BLDTT	-20090519ADD
36	K36AK	BLANDING/MONTICELLO UT	155.8	LIC	BLTT	-20041018ACI
36	K36JT-D	CLEAR CREEK UT	239.6	CP	BNPDTT	-20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	334.8	LIC	BLDTT	-20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	206.3	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	210.5	CP	BNPDTT	-20090825ANK
36	K56JC-D	FILLMORE, ETC. UT	331.2	APP	BDISDTT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	244.8	CP	BDCCDTT	-20061004ABI
36	K36IL-D	HANNA & TABIONA UT	246.6	CP	BDCCDTT	-20061003AHD
36	K36FV-D	HATCH UT	369.7	LIC	BLDTT	-20090814AAW
36	K36JU-D	HELPER UT	215.4	CP	BNPDTT	-20090825AJI
36	KUEN	OGDEN UT	365.7	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	365.7	PLN	DTVPLN	-DTVPL1347
36	K36IF-D	ORANGEVILLE UT	229.8	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	229.8	APP	BSTA	-20060126AAD
36	NEW	PANGUITCH UT	370.2	APP	BNPDTT	-20090901AJP
36	NEW	RED CREEK UT	246.9	APP	BNPDTT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	312.0	LIC	BLDTT	-20090727AAD
36	K55KE-D	RURAL GARFIELD UT	326.5	APP	BDISDTT	-20091231ABQ
36	K36IP-D	SCIPIO UT	315.8	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	227.7	CP	BNPDTT	-20090825BKS
36	K36IQ-D	VERNAL, ETC. UT	159.1	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	291.5	LIC	BLDTT	-20090624AED
36	K36JO-D	CHEYENNE WY	399.2	CP	BDFCDTT	-20071017AHE
51	K51KA-D	CARBONDALE CO	106.0	CP	BDCCDTT	-20061030ACE
51	NEW	GRAND JUNCTION CO	22.8	APP	BNPTTL	-20000810AAV
51	NEW	GRAND JUNCTION CO	22.8	APP	BNPTTL	-20000829AXY
51	NEW	GRAND JUNCTION CO	5.7	APP	BNPTTL	-20000807AES
36	NEW-36	FARMINGTON NM	261.6	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 28

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	NEW	GRAND JUNCTION CO	BNPTTL -20000828ANK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	K35IX-D	BASALT CO	126.0	LIC	BLDTT -20091221ABH
35	K35CH-D	CORTEZ, MANCOS, ETC CO	185.9	LIC	BLDTT -20090522ABN
35	NEW	GRAND JUNCTION CO	22.8	APP	BNPTTL -20000829AWX
35	K35IK-D	DUCHESNE UT	206.3	CP	BDCCDTT -20061003AHG
35	K35IQ-D	VERNAL, ETC. UT	159.1	CP	BDCCDTT -20061010ADB
36	K63AE	MANY FARMS AZ	289.2	CP	BDISDTT -20090917AAE
36	K36GX-D	BASALT CO	126.0	LIC	BLDTT -20091221ABI
36	K36JB-D	CRIPPLE CREEK CO	286.5	CP MOD	BMPDTT -20100106AFZ
36	NEW	GRAND JUNCTION CO	0.0	APP	BNPTTL -20000828AKD
36	K52GA	IGNACIO CO	221.8	CP	BDISDTT -20060331AWO
36	KXHD-LP	MONTROSE CO	82.0	LIC	BLTTL -20091006ADG
36	K36AF	NEW CASTLE CO	102.5	LIC	BLTTL -19880531IL
36	K36AF	NEW CASTLE CO	102.5	CP	BDFCDTT -20091006ADF
36	K36DB	SWEETWATER CRK, ETC. CO	181.4	CP	BDFCDTA -20090824ABX
36	KZFC-LP	WINDSOR CO	361.7	CP	BDFCDTL -20090630ABQ
36	K60DD	TIERRA AMARILLA NM	287.6	APP	BDISDTT -20090825BSI
36	K36IG-D	ANTIMONY UT	322.1	LIC	BLDTT -20090519ADD
36	K36AK	BLANDING/MONTICELLO UT	155.8	LIC	BLTT -20041018ACI
36	K36JT-D	CLEAR CREEK UT	239.6	CP	BNPDTT -20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	334.8	LIC	BLDTT -20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	206.3	CP	BDCCDTT -20061003AHH
36	K36JV-D	EAST PRICE UT	210.5	CP	BNPDTT -20090825ANK
36	K56JC-D	FILLMORE, ETC. UT	331.2	APP	BDISDTT -20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	244.8	CP	BDCCDTT -20061004ABI
36	K36IL-D	HANNA & TABIONA UT	246.6	CP	BDCCDTT -20061003AHD
36	K36FV-D	HATCH UT	369.7	LIC	BLDTT -20090814AAW
36	K36JU-D	HELPER UT	215.4	CP	BNPDTT -20090825AJI
36	KUEN	OGDEN UT	365.7	LIC	BLEDT -20030528ACQ
36	KUEN	OGDEN UT	365.7	PLN	DTVPLN -DTV1347
36	K36IF-D	ORANGEVILLE UT	229.8	LIC	BLDTT -20080125ABL
36	K28GZ	ORANGEVILLE UT	229.8	APP	BSTA -20060126AAD
36	NEW	PANGUITCH UT	370.2	APP	BNPDTT -20090901AJP
36	NEW	RED CREEK UT	246.9	APP	BNPDTT -20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	312.0	LIC	BLDTT -20090727AAD
36	K55KE-D	RURAL GARFIELD UT	326.5	APP	BDISDTT -20091231ABQ
36	K36IP-D	SCIPIO UT	315.8	LIC	BLDTT -20071214AAV
36	K36JW-D	SPRING GLEN UT	227.7	CP	BNPDTT -20090825BKS
36	K36IQ-D	VERNAL, ETC. UT	159.1	CP	BDCCDTT -20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	291.5	LIC	BLDTT -20090624AED
36	K36JO-D	CHEYENNE WY	399.2	CP	BDFCDTT -20071017AHE
51	K51KA-D	CARBONDALE CO	106.0	CP	BDCCDTT -20061030ACE
51	NEW	GRAND JUNCTION CO	22.8	APP	BNPTTL -20000810AAV
51	NEW	GRAND JUNCTION CO	22.8	APP	BNPTTL -20000829AXY
51	NEW	GRAND JUNCTION CO	5.7	APP	BNPTTL -20000807AES
36	NEW-36	FARMINGTON NM	261.6	APP	USERRECORD-01

Proposal causes no interference

#####

Analysis of Interference to Affected Station 29

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	K52GA	IGNACIO CO	BDISDTT -20060331AWO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	K35CH-D	CORTEZ, MANCOS, ETC CO	61.9	LIC	BLDTT -20090522ABN
36	K63AE	MANY FARMS AZ	164.3	CP	BDISDTT -20090917AAE

36	K36GX-D	BASALT CO	243.5	LIC	BLDTT	-20091221ABI
36	K36JB-D	CRIPPLE CREEK CO	265.6	CP MOD	BMPDTT	-20100106AFZ
36	KXHD-LP	MONTROSE CO	140.4	LIC	BLTTL	-20091006ADG
36	K36AF	NEW CASTLE CO	264.7	CP	BDFCDTT	-20091006ADF
36	K36DB	SWEETWATER CRK, ETC. CO	284.7	CP	BDFCDTA	-20090824ABX
36	KTVS-LD	ALBUQUERQUE NM	237.8	LIC	BLDTL	-20090810AAO
36	K06CU	GRANTS NM	232.5	CP	BDISDTT	-20081215ADF
36	K36DI	SANTA ROSA NM	353.2	CP	BDFCDTT	-20090824AIA
36	K60DD	TIERRA AMARILLA NM	84.5	APP	BDISDTT	-20090825BSI
36	K36FQ	WAGON MOUND NM	280.7	CP	BDFCDTT	-20090821ABO
36	K36IG-D	ANTIMONY UT	415.7	LIC	BLDTT	-20090519ADD
36	K36AK	BLANDING/MONTICELLO UT	188.9	LIC	BLTT	-20041018ACI
36	K36JT-D	CLEAR CREEK UT	420.6	CP	BNPDTT	-20090825AGW
36	K36IM-D	DUCHESNE, ETC. UT	415.5	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	395.9	CP	BNPDTT	-20090825ANK
36	K36JU-D	HELPER UT	403.3	CP	BNPDTT	-20090825AJI
36	K36IF-D	ORANGEVILLE UT	390.7	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	390.7	APP	BSTA	-20060126AAD
36	K55KE-D	RURAL GARFIELD UT	392.3	APP	BDISDTT	-20091231ABQ
36	K36JW-D	SPRING GLEN UT	405.6	CP	BNPDTT	-20090825BKS
36	K36IQ-D	VERNAL, ETC. UT	380.8	CP	BDCCDTT	-20061010ADD
36	NEW-36	FARMINGTON NM	87.4	APP	USERRECORD-01	

Total scenarios = 3

Result key: 69
 Scenario 1 Affected station 29 K52GA
 Before Analysis

Results for: 36A CO IGNACIO BDISDTT 20060331AWO CP
 HAAT 696.0 m, ATV ERP 0.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	34390	2604.2
not affected by terrain losses	25737	2264.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	406	79.7
lost to ATV IX only	406	79.7
lost to all IX	406	79.7

Potential Interfering Stations Included in above Scenario 1

36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM ALBUQUERQUE	BLDTL	20090810AAO	LIC

After Analysis

Results for: 36A CO IGNACIO BDISDTT 20060331AWO CP
 HAAT 696.0 m, ATV ERP 0.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	34390	2604.2
not affected by terrain losses	25737	2264.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	406	111.6
lost to ATV IX only	406	111.6
lost to all IX	406	111.6

Potential Interfering Stations Included in above Scenario 1

36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM ALBUQUERQUE	BLDTL	20090810AAO	LIC
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 70
 Scenario 2 Affected station 29 K52GA
 Before Analysis

Results for: 36A CO IGNACIO BDISDTT 20060331AWO CP
HAAT 696.0 m, ATV ERP 0.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	34390	2604.2
not affected by terrain losses	25737	2264.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	419	84.7
lost to ATV IX only	419	84.7
lost to all IX	419	84.7

Potential Interfering Stations Included in above Scenario 2

36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM ALBUQUERQUE	BLDTL	20090810AAO	LIC
36A NM TIERRA AMARILLA	BDISDTT	20090825BSI	APP

After Analysis

Results for: 36A CO IGNACIO BDISDTT 20060331AWO CP
HAAT 696.0 m, ATV ERP 0.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	34390	2604.2
not affected by terrain losses	25737	2264.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	419	115.6
lost to ATV IX only	419	115.6
lost to all IX	419	115.6

Potential Interfering Stations Included in above Scenario 2

36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM ALBUQUERQUE	BLDTL	20090810AAO	LIC
36A NM TIERRA AMARILLA	BDISDTT	20090825BSI	APP
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 71
Scenario 3 Affected station 29 K52GA
Before Analysis

Results for: 36A CO IGNACIO BDISDTT 20060331AWO CP
HAAT 696.0 m, ATV ERP 0.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	34390	2604.2
not affected by terrain losses	25737	2264.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	406	79.7
lost to ATV IX only	406	79.7
lost to all IX	406	79.7

Potential Interfering Stations Included in above Scenario 3

36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM ALBUQUERQUE	BLDTL	20090810AAO	LIC

After Analysis

Results for: 36A CO IGNACIO BDISDTT 20060331AWO CP
HAAT 696.0 m, ATV ERP 0.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	34390	2604.2
not affected by terrain losses	25737	2264.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	406	111.6
lost to ATV IX only	406	111.6
lost to all IX	406	111.6

36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A NM ALBUQUERQUE	BLDTL	20090810AAO	LIC
36A NM FARMINGTON	USERRECORD01		APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

#####

Analysis of Interference to Affected Station 30

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	KXHD-LP	MONTROSE CO	BLTTL -20091006ADG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
33	KRTN-TV	DURANGO CO	119.9	CP MOD	BMPCDT -20080529AJH
33	KTLL-TV	DURANGO CO	119.9	PLN	DTVPLN -DTVLP1204
35	K35IX-D	BASALT CO	149.7	LIC	BLDTT -20091221ABH
35	K35CH-D	CORTEZ, MANCOS, ETC CO	105.7	LIC	BLDTT -20090522ABN
36	K63AE	MANY FARMS AZ	221.1	CP	BDISDTT -20090917AAE
36	K36GX-D	BASALT CO	149.7	LIC	BLDTT -20091221ABI
36	K36JB-D	CRIPPLE CREEK CO	265.3	CP MOD	BMPDIT -20100106AFZ
36	NEW	GRAND JUNCTION CO	82.0	APP	BNPTTL -20000828AKD
36	NEW	GRAND JUNCTION CO	82.0	APP	BNPTTL -20000828ANK
36	K52GA	IGNACIO CO	140.4	CP	BDISDTT -20060331AWO
36	K36AF	NEW CASTLE CO	150.3	CP	BDFCDIT -20091006ADF
36	K36GQ	PARLIN-DOYLEVILLE CO	133.7	LIC	BLTT -20051130BCY
36	K36DB	SWEETWATER CRK, ETC. CO	205.1	CP	BDFCDTA -20090824ABX
36	KZFC-LP	WINDSOR CO	388.4	CP	BDFCDTL -20090630ABQ
36	KTVS-LD	ALBUQUERQUE NM	378.1	LIC	BLDTL -20090810AAO
36	K06CU	GRANTS NM	356.2	CP	BDISDTT -20081215ADF
36	K60DD	TIERRA AMARILLA NM	210.9	APP	BDISDTT -20090825BSI
36	K36FQ	WAGON MOUND NM	402.0	CP	BDFCDIT -20090821ABO
36	K36IG-D	ANTIMONY UT	335.9	LIC	BLDTT -20090519ADD
36	K36AK	BLANDING/MONTICELLO UT	122.7	LIC	BLTT -20041018ACI
36	K36JT-D	CLEAR CREEK UT	295.3	CP	BNPDIT -20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	377.8	LIC	BLDTT -20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	278.4	CP	BDCCDIT -20061003AHH
36	K36JV-D	EAST PRICE UT	268.1	CP	BNPDIT -20090825ANK
36	K56JC-D	FILLMORE, ETC. UT	367.1	APP	BDISDTT -20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	313.2	CP	BDCCDIT -20061004ABI
36	K36IL-D	HANNA & TABIONA UT	318.5	CP	BDCCDIT -20061003AHD
36	K36FV-D	HATCH UT	372.6	LIC	BLDTT -20090814AAW
36	K36JU-D	HELPER UT	274.6	CP	BNPDIT -20090825AJI
36	K36IF-D	ORANGEVILLE UT	274.0	LIC	BLDTT -20080125ABL
36	K28GZ	ORANGEVILLE UT	274.0	APP	BSTA -20060126AAD
36	NEW	PANGUITCH UT	376.9	APP	BNPDIT -20090901AJP
36	NEW	RED CREEK UT	318.1	APP	BNPDIT -20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	338.0	LIC	BLDTT -20090727AAD
36	K55KE-D	RURAL GARFIELD UT	327.9	APP	BDISDTT -20091231ABQ
36	K36IP-D	SCIPPIO UT	356.0	LIC	BLDTT -20071214AAV
36	K36JW-D	SPRING GLEN UT	281.4	CP	BNPDIT -20090825BKS
36	K36IQ-D	VERNAL, ETC. UT	241.0	CP	BDCCDIT -20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	361.9	LIC	BLDTT -20090624AED
51	K51DB-D	CORTEZ, ETC CO	105.7	LIC	BLDTT -20090522ABP
36	NEW-36	FARMINGTON NM	182.7	APP	USERRECORD-01

Proposal causes no interference

#####

Analysis of Interference to Affected Station 31

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	K36AF	NEW CASTLE CO	BLTTL -19880531IL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	K35IX-D	BASALT CO	44.6	LIC	BLDTT -20091221ABH
35	K35IQ-D	VERNAL, ETC. UT	164.0	CP	BDCCDTT -20061010ADB
36	K63AE	MANY FARMS AZ	371.4	CP	BDISDTT -20090917AAE
36	K36DB	AVON CO	85.6	LIC	BLTTA -20050921AIM
36	K36GX-D	BASALT CO	44.6	LIC	BLDTT -20091221ABI
36	NEW	BRUSH CO	340.8	APP	BNPDTL -20100111ABW
36	K36JB-D	CRIPPLE CREEK CO	220.9	CP MOD	BMPDTT -20100106AFZ
36	KDVT-LP	DENVER CO	197.4	LIC	BLTTL -20020221AAI
36	NEW	GRAND JUNCTION CO	102.5	APP	BNPTTL -20000828AKD
36	NEW	GRAND JUNCTION CO	102.5	APP	BNPTTL -20000828ANK
36	K52GA	IGNACIO CO	264.7	CP	BDISDTT -20060331AWO
36	KXHD-LP	MONTROSE CO	150.3	LIC	BLTTL -20091006ADG
36	K36HS	SALIDA CO	180.9	LIC	BLTT -20080307AAZ
36	K36DB	SWEETWATER CRK, ETC. CO	85.6	CP	BDFCDTA -20090824ABX
36	KZFC-LP	WINDSOR CO	260.0	CP	BDFCDTL -20090630ABQ
36	K60DD	TIERRA AMARILLA NM	307.3	APP	BDISDTT -20090825BSI
36	K36JT-D	CLEAR CREEK UT	310.3	CP	BNPDTT -20090825AGW
36	K36IM-D	DUCHESNE, ETC. UT	252.6	CP	BDCCDTT -20061003AHH
36	K36JV-D	EAST PRICE UT	281.0	CP	BNPDTT -20090825ANK
36	K36IN-D	FRUITLAND, ETC. UT	295.5	CP	BDCCDTT -20061004ABI
36	K36IL-D	HANNA & TABIONA UT	289.4	CP	BDCCDTT -20061003AHD
36	K36JU-D	HELPER UT	283.6	CP	BNPDTT -20090825AJI
36	K36IF-D	ORANGEVILLE UT	312.5	LIC	BLDTT -20080125ABL
36	K28GZ	ORANGEVILLE UT	312.5	APP	BSTA -20060126AAD
36	NEW	RED CREEK UT	291.6	APP	BNPDTT -20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	403.9	LIC	BLDTT -20090727AAD
36	K36IP-D	SCIPPIO UT	398.1	LIC	BLDTT -20071214AAV
36	K36JW-D	SPRING GLEN UT	301.6	CP	BNPDTT -20090825BKS
36	K36IQ-D	VERNAL, ETC. UT	164.0	CP	BDCCDTT -20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	334.6	LIC	BLDTT -20090624AED
36	K36JO-D	CHEYENNE WY	296.7	CP	BDFCDTT -20071017AHE
51	K51KA-D	CARBONDALE CO	20.8	CP	BDCCDTT -20061030ACE
36	NEW-36	FARMINGTON NM	327.4	APP	USERRECORD-01

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.
36	K36AF	NEW CASTLE CO	BDFCDTT -20091006ADF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	K35IX-D	BASALT CO	44.6	LIC	BLDTT -20091221ABH
35	K35IQ-D	VERNAL, ETC. UT	164.0	CP	BDCCDTT -20061010ADB
36	K63AE	MANY FARMS AZ	371.4	CP	BDISDTT -20090917AAE
36	K36DB	AVON CO	85.6	LIC	BLTTA -20050921AIM
36	K36GX-D	BASALT CO	44.6	LIC	BLDTT -20091221ABI
36	NEW	BRUSH CO	340.8	APP	BNPDTL -20100111ABW

36	K36JB-D	CRIPPLE CREEK CO	220.9	CP MOD	BMPD TT	-20100106AFZ
36	K52GA	IGNACIO CO	264.7	CP	BDISD TT	-20060331AWO
36	KXHD-LP	MONTROSE CO	150.3	LIC	BLT TL	-20091006ADG
36	K36DB	SWEETWATER CRK, ETC. CO	85.6	CP	BDFCD TA	-20090824ABX
36	KZFC-LP	WINDSOR CO	260.0	CP	BDFCD TL	-20090630ABQ
36	K60DD	TIERRA AMARILLA NM	307.3	APP	BDISD TT	-20090825BSI
36	K36IG-D	ANTIMONY UT	419.2	LIC	BLD TT	-20090519ADD
36	K36JT-D	CLEAR CREEK UT	310.3	CP	BNPD TT	-20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	414.2	LIC	BLD TT	-20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	252.6	CP	BDCCD TT	-20061003AHH
36	K36JV-D	EAST PRICE UT	281.0	CP	BNPD TT	-20090825ANK
36	K56JC-D	FILLMORE, ETC. UT	416.4	APP	BDISD TT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	295.5	CP	BDCCD TT	-20061004ABI
36	K36IL-D	HANNA & TABIONA UT	289.4	CP	BDCCD TT	-20061003AHD
36	K36JU-D	HELPER UT	283.6	CP	BNPD TT	-20090825AJI
36	K36IF-D	ORANGEVILLE UT	312.5	LIC	BLD TT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	312.5	APP	BSTA	-20060126AAD
36	NEW	RED CREEK UT	291.6	APP	BNPD TT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	403.9	LIC	BLD TT	-20090727AAD
36	K55KE-D	RURAL GARFIELD UT	427.1	APP	BDISD TT	-20091231ABQ
36	K36IP-D	SCIPIO UT	398.1	LIC	BLD TT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	301.6	CP	BNPD TT	-20090825BKS
36	K36IQ-D	VERNAL, ETC. UT	164.0	CP	BDCCD TT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	334.6	LIC	BLD TT	-20090624AED
36	K36JO-D	CHEYENNE WY	296.7	CP	BDFCD TT	-20071017AHE
36	NEW-36	FARMINGTON NM	327.4	APP	USERRECORD-01	

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.
36	K36GQ	PARLIN-DOYLEVILLE CO	BLTT	-20051130BCY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35IX-D	BASALT CO	100.6	LIC	BLD TT	-20091221ABH
35	K35CH-D	CORTEZ, MANCOS, ETC CO	180.6	LIC	BLD TT	-20090522ABN
36	K63AE	MANY FARMS AZ	311.6	CP	BDISD TT	-20090917AAE
36	K36DB	AVON CO	126.1	LIC	BLTTA	-20050921AIM
36	K36GX-D	BASALT CO	100.6	LIC	BLD TT	-20091221ABI
36	NEW	BRUSH CO	326.7	APP	BNPD TL	-20100111ABW
36	K36JB-D	CRIPPLE CREEK CO	131.7	CP MOD	BMPD TT	-20100106AFZ
36	KDVT-LP	DENVER CO	184.6	LIC	BLT TL	-20020221AAI
36	K52GA	IGNACIO CO	163.0	CP	BDISD TT	-20060331AWO
36	KXHD-LP	MONTROSE CO	133.7	LIC	BLT TL	-20091006ADG
36	K36AF	NEW CASTLE CO	138.9	CP	BDFCD TT	-20091006ADF
36	K36HS	SALIDA CO	58.6	LIC	BLTT	-20080307AAZ
36	K36DB	SWEETWATER CRK, ETC. CO	126.1	CP	BDFCD TA	-20090824ABX
36	KZFC-LP	WINDSOR CO	286.0	CP	BDFCD TL	-20090630ABQ
36	KTVS-LD	ALBUQUERQUE NM	366.5	LIC	BLD TL	-20090810AAO
36	K06CU	GRANTS NM	391.8	CP	BDISD TT	-20081215ADF
36	K60DD	TIERRA AMARILLA NM	178.7	APP	BDISD TT	-20090825BSI
36	K36FQ	WAGON MOUND NM	328.4	CP	BDFCD TT	-20090821ABO
36	K36JT-D	CLEAR CREEK UT	406.3	CP	BNPD TT	-20090825AGW
36	K36IM-D	DUCHESNE, ETC. UT	367.9	CP	BDCCD TT	-20061003AHH
36	K36JV-D	EAST PRICE UT	377.2	CP	BNPD TT	-20090825ANK
36	K36JU-D	HELPER UT	382.1	CP	BNPD TT	-20090825AJI
36	K36IF-D	ORANGEVILLE UT	394.0	LIC	BLD TT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	394.0	APP	BSTA	-20060126AAD
36	K36JW-D	SPRING GLEN UT	394.2	CP	BNPD TT	-20090825BKS

36	K36IQ-D	VERNAL, ETC. UT	295.7	CP	BDCCDTT	-20061010ADD
36	K36JO-D	CHEYENNE WY	338.9	CP	BDFCDTT	-20071017AHE
51	K51KA-D	CARBONDALE CO	118.3	CP	BDCCDTT	-20061030ACE
51	K51DI-D	SARGENTS CO	31.4	LIC	BLDTT	-20091021ABH
36	NEW-36	FARMINGTON NM	245.5	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 34

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	K36HS	SALIDA CO	BLTT -20080307AAZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	K35IX-D	BASALT CO	137.4	LIC	BLDTT -20091221ABH
36	K63AE	MANY FARMS AZ	350.5	CP	BDISDTT -20090917AAE
36	K36GX-D	BASALT CO	137.4	LIC	BLDTT -20091221ABI
36	NEW	BRUSH CO	287.5	APP	BNPDTL -20100111ABW
36	K36JB-D	CRIPPLE CREEK CO	78.4	CP MOD	BMPDTT -20100106AFZ
36	K36BR	FRASER, ETC. CO	158.6	LIC	BLTT -19890609IL
36	K52GA	IGNACIO CO	191.0	CP	BDISDTT -20060331AWO
36	K36AF	NEW CASTLE CO	180.9	CP	BDFCDTT -20091006ADF
36	K36GQ	PARLIN-DOYLEVILLE CO	58.6	LIC	BLTT -20051130BCY
36	K36DB	SWEETWATER CRK, ETC. CO	139.7	CP	BDFCDTA -20090824ABX
36	KZFC-LP	WINDSOR CO	264.5	CP	BDFCDTL -20090630ABQ
36	KTVS-LD	ALBUQUERQUE NM	361.5	LIC	BLDTL -20090810AAO
36	K06CU	GRANTS NM	406.4	CP	BDISDTT -20081215ADF
36	K36DI	SANTA ROSA NM	405.8	CP	BDFCDTT -20090824AIA
36	K60DD	TIERRA AMARILLA NM	179.7	APP	BDISDTT -20090825BSI
36	K36FQ	WAGON MOUND NM	295.0	CP	BDFCDTT -20090821ABO
36	K36IQ-D	VERNAL, ETC. UT	343.6	CP	BDCCDTT -20061010ADD
36	K36JO-D	CHEYENNE WY	320.9	CP	BDFCDTT -20071017AHE
40	KRMT	DENVER CO	145.6	CP	BPEDT -20080619AAR
40	KRMT	DENVER CO	145.6	PLN	DTVPLN -DTVP1422
40	KRMT	DENVER CO	145.6	LIC	BLEDT -20061221ACX
51	KWHS-LP	COLORADO SPRINGS CO	105.2	CP	BDFCDTL -20090626AAE
51	K51DI-D	SARGENTS CO	27.4	LIC	BLDTT -20091021ABH
36	NEW-36	FARMINGTON NM	277.9	APP	USERRECORD-01

Proposal causes no interference

#####

Analysis of Interference to Affected Station 35

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	K36DB	SWEETWATER CRK, ETC. CO	BDFCDTA -20090824ABX

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	K35IX-D	BASALT CO	57.1	LIC	BLDTT -20091221ABH
35	KCNC-TV	DENVER CO	112.2	PLN	DTVPLN -DTVP1275
35	KCNC-TV	DENVER CO	112.2	CP	BPCDT -20080616ABP
35	K35IH-D	CHEYENNE WY	214.9	CP	BDCCDTL -20061003AFH
36	K63AE	MANY FARMS AZ	418.0	CP	BDISDTT -20090917AAE
36	K36GX-D	BASALT CO	57.1	LIC	BLDTT -20091221ABI
36	NEW	BRUSH CO	256.6	APP	BNPDTL -20100111ABW
36	K36JB-D	CRIPPLE CREEK CO	151.8	CP MOD	BMPDTT -20100106AFZ
36	KDVT-LP	DENVER CO	111.8	LIC	BLTTL -20020221AAI

36	K36BR	FRASER, ETC. CO	70.1	LIC	BLTT	-19890609IL
36	K52GA	IGNACIO CO	284.7	CP	BDISDTT	-20060331AWO
36	K36AF	NEW CASTLE CO	85.6	LIC	BLTTL	-19880531IL
36	K36AF	NEW CASTLE CO	85.6	CP	BDFCDTT	-20091006ADF
36	KZFC-LP	WINDSOR CO	184.0	CP	BDFCDTL	-20090630ABQ
36	K60DD	TIERRA AMARILLA NM	304.1	APP	BDISDTT	-20090825BSI
36	K36JT-D	CLEAR CREEK UT	395.2	CP	BNPDTT	-20090825AGW
36	K36IM-D	DUCHESNE, ETC. UT	333.7	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	366.1	CP	BNPDTT	-20090825ANK
36	K36IN-D	FRUITLAND, ETC. UT	376.9	CP	BDCCDTT	-20061004ABI
36	K36IL-D	HANNA & TABIONA UT	368.8	CP	BDCCDTT	-20061003AHD
36	K36JU-D	HELPER UT	368.4	CP	BNPDTT	-20090825AJI
36	K36IF-D	ORANGEVILLE UT	398.1	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	398.1	APP	BSTA	-20060126AAD
36	NEW	RED CREEK UT	371.4	APP	BNPDTT	-20090831ADU
36	K36JW-D	SPRING GLEN UT	386.8	CP	BNPDTT	-20090825BKS
36	K36IQ-D	VERNAL, ETC. UT	237.3	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	413.2	LIC	BLDTT	-20090624AED
36	K36JO-D	CHEYENNE WY	228.7	CP	BDFCDTT	-20071017AHE
36	NEW-36	FARMINGTON NM	361.2	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 36

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	KTVS-LD	ALBUQUERQUE NM	BLDTL -20090810AAO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	KNME-TV	ALBUQUERQUE NM	0.1	PLN	DTVPLN -DTVP1296
35	KNME-TV	ALBUQUERQUE NM	0.1	LIC	BLEDT -20030218BNH
36	K63AE	MANY FARMS AZ	275.4	CP	BDISDTT -20090917AAE
36	K36JB-D	CRIPPLE CREEK CO	408.5	CP MOD	BMPDTT -20100106AFZ
36	K52GA	IGNACIO CO	237.8	CP	BDISDTT -20060331AWO
36	KKNJ-LP	ALAMOGORDO NM	270.1	APP	BDFCDTT -20060331AJK
36	KKNJ-LP	ALAMOGORDO NM	270.1	LIC	BLTT -19890606IQ
36	K06CU	GRANTS NM	132.2	CP	BDISDTT -20081215ADF
36	K36GA	LORDSBURG NM	344.5	APP	BDFCDTT -20090824ADQ
36	NEW	ROSWELL NM	277.5	APP	BNPDTL -20090825BWI
36	K36DI	SANTA ROSA NM	163.4	CP	BDFCDTT -20090824AIA
36	K60DD	TIERRA AMARILLA NM	187.8	APP	BDISDTT -20090825BSI
36	K36FQ	WAGON MOUND NM	180.7	CP	BDFCDTT -20090821ABO
36	NEW-36	FARMINGTON NM	227.9	APP	USERRECORD-01

Proposal causes no interference

#####

Analysis of Interference to Affected Station 37

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	K06CU	GRANTS NM	BDISDTT -20081215ADF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	KNME-TV	ALBUQUERQUE NM	132.2	PLN	DTVPLN -DTVP1296
35	KNME-TV	ALBUQUERQUE NM	132.2	LIC	BLEDT -20030218BNH
36	K36AE	CLARKDALE AZ	387.3	CP	BDFCDTT -20090804ACO
36	K63AE	MANY FARMS AZ	183.6	CP	BDISDTT -20090917AAE

36	K48GX	TUCSON AZ	397.4	APP	BDISDTL	-20090630AEY
36	K52GA	IGNACIO CO	232.5	CP	BDISDTT	-20060331AWO
36	KKNJ-LP	ALAMOGORDO NM	315.0	APP	BDFCDTT	-20060331AJK
36	KTVS-LD	ALBUQUERQUE NM	132.2	LIC	BLDTL	-20090810AAO
36	K36GA	LORDSBURG NM	286.1	APP	BDFCDTT	-20090824ADQ
36	NEW	ROSWELL NM	376.1	APP	BNPDTL	-20090825BWI
36	K36DI	SANTA ROSA NM	293.5	CP	BDFCDTT	-20090824AIA
36	K60DD	TIERRA AMARILLA NM	229.8	APP	BDISDTT	-20090825BSI
36	K36FQ	WAGON MOUND NM	305.4	CP	BDFCDTT	-20090821ABO
36	NEW-36	FARMINGTON NM	175.1	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 38

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K36DI	SANTA ROSA NM	BLTT	-19930408IE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	K52GA	IGNACIO CO	353.2	CP	BDISDTT	-20060331AWO
36	KKNJ-LP	ALAMOGORDO NM	261.2	APP	BDFCDTT	-20060331AJK
36	KTVS-LD	ALBUQUERQUE NM	163.4	LIC	BLDTL	-20090810AAO
36	K06CU	GRANTS NM	293.5	CP	BDISDTT	-20081215ADF
36	NEW	ROSWELL NM	175.3	APP	BNPDTL	-20090825BWI
36	K60DD	TIERRA AMARILLA NM	276.6	APP	BDISDTT	-20090825BSI
36	K36FQ	WAGON MOUND NM	116.7	CP	BDFCDTT	-20090821ABO
36	NEW	GRUVER TX	330.9	APP	BNPDTT	-20091005ACH
36	NEW	LUBBOCK TX	304.6	APP	BNPDTL	-20090826ACQ
36	K36CA	MEMPHIS TX	372.2	CP	BDFCDTT	-20090717ADN
36	KZOD-LP	ODESSA TX	405.7	APP	BDISDTL	-20090518ADV
36	K36CC	TULIA TX	272.7	CP	BDFCDTT	-20090710AGN
36	NEW-36	FARMINGTON NM	372.4	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 39

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K36DI	SANTA ROSA NM	BDFCDTT	-20090824AIA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	K36JB-D	CRIPPLE CREEK CO	424.2	CP MOD	BMPDTT	-20100106AFZ
36	K52GA	IGNACIO CO	353.2	CP	BDISDTT	-20060331AWO
36	KKNJ-LP	ALAMOGORDO NM	261.2	APP	BDFCDTT	-20060331AJK
36	KTVS-LD	ALBUQUERQUE NM	163.4	LIC	BLDTL	-20090810AAO
36	K06CU	GRANTS NM	293.5	CP	BDISDTT	-20081215ADF
36	NEW	ROSWELL NM	175.3	APP	BNPDTL	-20090825BWI
36	K60DD	TIERRA AMARILLA NM	276.7	APP	BDISDTT	-20090825BSI
36	K36FQ	WAGON MOUND NM	116.7	CP	BDFCDTT	-20090821ABO
36	NEW	BIG SPRING TX	426.5	APP	BNPDTL	-20100107AEL
36	NEW	GRUVER TX	330.8	APP	BNPDTT	-20091005ACH
36	NEW	LUBBOCK TX	304.5	APP	BNPDTL	-20090826ACQ
36	K36CA	MEMPHIS TX	372.2	CP	BDFCDTT	-20090717ADN
36	KZOD-LP	ODESSA TX	405.7	APP	BDISDTL	-20090518ADV

36	K36CC	TULIA TX	272.6	CP	BDFCDTT	-20090710AGN
36	NEW-36	FARMINGTON NM	372.5	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 40

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K60DD	TIERRA AMARILLA NM	BDISDTT	-20090825BSI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35CH-D	CORTEZ, MANCOS, ETC CO	146.4	LIC	BLDTT	-20090522ABN
36	K63AE	MANY FARMS AZ	227.5	CP	BDISDTT	-20090917AAE
36	K36GX-D	BASALT CO	276.0	LIC	BLDTT	-20091221ABI
36	K36JB-D	CRIPPLE CREEK CO	239.9	CP MOD	BMPDTT	-20100106AFZ
36	K52GA	IGNACIO CO	84.5	CP	BDISDTT	-20060331AWO
36	K36AF	NEW CASTLE CO	307.3	CP	BDFCDTT	-20091006ADF
36	K36DB	SWEETWATER CRK, ETC. CO	304.1	CP	BDFCDTA	-20090824ABX
36	KTVS-LD	ALBUQUERQUE NM	187.8	LIC	BLDTL	-20090810AAO
36	K06CU	GRANTS NM	229.8	CP	BDISDTT	-20081215ADF
36	K36DI	SANTA ROSA NM	276.7	CP	BDFCDTT	-20090824AIA
36	K36FQ	WAGON MOUND NM	196.6	CP	BDFCDTT	-20090821ABO
36	NEW-36	FARMINGTON NM	147.3	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 41

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K36FQ	WAGON MOUND NM	BLTT	-20011218AAI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	K63AE	MANY FARMS AZ	396.8	CP	BDISDTT	-20090917AAE
36	K36JB-D	CRIPPLE CREEK CO	308.1	CP MOD	BMPDTT	-20100106AFZ
36	K52GA	IGNACIO CO	280.7	CP	BDISDTT	-20060331AWO
36	KKNJ-LP	ALAMOGORDO NM	369.3	APP	BDFCDTT	-20060331AJK
36	KTVS-LD	ALBUQUERQUE NM	180.7	LIC	BLDTL	-20090810AAO
36	K06CU	GRANTS NM	305.4	CP	BDISDTT	-20081215ADF
36	NEW	ROSWELL NM	291.2	APP	BNPDTL	-20090825BWI
36	K36DI	SANTA ROSA NM	116.7	CP	BDFCDTT	-20090824AIA
36	K60DD	TIERRA AMARILLA NM	196.6	APP	BDISDTT	-20090825BSI
36	NEW	GRUVER TX	299.3	APP	BNPDTT	-20091005ACH
36	NEW	LUBBOCK TX	379.8	APP	BNPDTL	-20090826ACQ
36	K36CA	MEMPHIS TX	394.6	CP	BDFCDTT	-20090717ADN
36	K36CC	TULIA TX	314.5	CP	BDFCDTT	-20090710AGN
36	NEW-36	FARMINGTON NM	324.4	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 42

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	K36FQ	WAGON MOUND NM	BDFCDTT -20090821ABO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
36	K63AE	MANY FARMS AZ	396.8	CP	BDISDTT -20090917AAE
36	K36GX-D	BASALT CO	427.3	LIC	BLDTT -20091221ABI
36	K36JB-D	CRIPPLE CREEK CO	308.1	CP MOD	BMPDIT -20100106AFZ
36	K52GA	IGNACIO CO	280.7	CP	BDISDTT -20060331AWO
36	KKNJ-LP	ALAMOGORDO NM	369.3	APP	BDFCDTT -20060331AJK
36	KTVS-LD	ALBUQUERQUE NM	180.7	LIC	BLDTL -20090810AAO
36	K06CU	GRANTS NM	305.4	CP	BDISDTT -20081215ADF
36	NEW	ROSWELL NM	291.2	APP	BNPDTL -20090825BWI
36	K36DI	SANTA ROSA NM	116.7	CP	BDFCDTT -20090824AIA
36	K60DD	TIERRA AMARILLA NM	196.6	APP	BDISDTT -20090825BSI
36	NEW	GRUVER TX	299.3	APP	BNPDIT -20091005ACH
36	NEW	LUBBOCK TX	379.8	APP	BNPDTL -20090826ACQ
36	K36CA	MEMPHIS TX	394.6	CP	BDFCDTT -20090717ADN
36	K36CC	TULIA TX	314.5	CP	BDFCDTT -20090710AGN
36	NEW-36	FARMINGTON NM	324.4	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 43

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	K36IG-D	ANTIMONY UT	BLDTT -20090519ADD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	K35EE	MOCCASIN AZ	157.4	CP	BDFCDTT -20090824AFY
35	NEW	ALTON UT	99.9	APP	BNPDIT -20090904AAA
35	K35HG-D	CEDAR CITY UT	105.9	LIC	BLDTT -20090609ACT
35	K35JK-D	FOUNTAIN GREEN UT	155.3	CP	BNPDIT -20090825AWB
35	K35IR-D	GARRISON, ETC. UT	202.2	LIC	BLDTT -20090615ABK
35	NEW	NEPHI UT	146.7	APP	BNPDIT -20090825BDM
35	K35JI-D	ORANGEVILLE UT	138.3	CP	BNPDIT -20090825AAG
35	K35GQ-D	RICHFIELD, ETC. UT	50.3	LIC	BLDTT -20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	42.9	CP	BDFCDTT -20091113ABK
35	K35FS-D	SANTA CLARA, ETC. UT	196.6	LIC	BLDTT -20090406AFG
35	K35IP-D	SCIPIO UT	113.7	LIC	BLDTT -20071214AAU
35	K35JJ-D	SCOFIELD UT	195.3	CP	BNPDIT -20090825API
35	K35JM-D	TEASDALE UT	47.6	CP	BNPDIT -20090825BSX
36	K36AE	CLARKDALE AZ	388.6	CP	BDFCDTT -20090804ACO
36	K63AE	MANY FARMS AZ	323.3	CP	BDISDTT -20090917AAE
36	K36FZ	MEADVIEW AZ	315.8	CP	BDFCDTT -20090824AHF
36	K52GA	IGNACIO CO	415.7	CP	BDISDTT -20060331AWO
36	K36AF	NEW CASTLE CO	419.2	CP	BDFCDTT -20091006ADF
36	K12KO	ELY NV	248.4	APP	BMAPDIT -20100111ABG
36	K36IZ-D	GOODSPRINGS NV	398.3	CP	BDCCDIT -20061023ABC
36	K38LA-D	OVERTON, ETC. NV	274.9	CP	BDCCDIT -20060926AKZ
36	K36FM	BEAVER UT	61.1	LIC	BLTT -20030304AAL
36	K36JT-D	CLEAR CREEK UT	179.8	CP	BNPDIT -20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	132.9	LIC	BLDTT -20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	261.2	CP	BDCCDIT -20061003AHH
36	K36JV-D	EAST PRICE UT	191.0	CP	BNPDIT -20090825ANK
36	K36JA-D	ENTERPRISE UT	162.2	CP	BDCCDIT -20061030ADU

36	K36FY	FILLMORE, ETC. UT	98.1	LIC	BLTT	-20030909ABP
36	K56JC-D	FILLMORE, ETC. UT	98.1	APP	BDISDTT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	245.5	CP	BDCCDTT	-20061004ABI
36	K36IR-D	GARRISON, ETC. UT	202.2	LIC	BLDTT	-20090615ABH
36	K36IL-D	HANNA & TABIONA UT	268.6	CP	BDCCDTT	-20061003AHD
36	K36FV-D	HATCH UT	63.3	LIC	BLDTT	-20090814AAW
36	K36JU-D	HELPER UT	196.5	CP	BNPDTT	-20090825AJI
36	KUEN	OGDEN UT	275.6	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	275.6	PLN	DTVPLN	-DTVP1347
36	K36IF-D	ORANGEVILLE UT	138.3	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	138.3	APP	BSTA	-20060126AAD
36	NEW	PANGUITCH UT	54.3	APP	BNPDTT	-20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	90.1	LIC	BLDTT	-20090612ADC
36	NEW	RED CREEK UT	263.5	APP	BNPDTT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	50.3	LIC	BLDTT	-20090727AAD
36	K36FW	RURAL GARFIELD UT	49.6	LIC	BLTT	-20030910AAO
36	K55KE-D	RURAL GARFIELD UT	49.6	APP	BDISDTT	-20091231ABQ
36	K36FT	SANTA CLARA, ETC. UT	198.2	CP	BDFCDTT	-20090818AAS
36	K36IP-D	SCIPIO UT	113.7	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	172.6	CP	BNPDTT	-20090825BKS
36	K36DL	TEASDALE, ETC UT	47.6	LIC	BLTT	-19931228JW
36	K36IQ-D	VERNAL, ETC. UT	345.5	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	273.8	LIC	BLDTT	-20090624AED
36	NEW-36	FARMINGTON NM	375.8	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 44

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K36AK	BLANDING/MONTICELLO UT	BLTT	-20041018ACI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35CH-D	CORTEZ, MANCOS, ETC CO	127.2	LIC	BLDTT	-20090522ABN
35	K35JM-D	TEASDALE UT	185.9	CP	BNPDTT	-20090825BSX
36	K63AE	MANY FARMS AZ	156.9	CP	BDISDTT	-20090917AAE
36	K36GX-D	BASALT CO	265.8	LIC	BLDTT	-20091221ABI
36	K36JB-D	CRIPPLE CREEK CO	385.7	CP MOD	BMPDTT	-20100106AFZ
36	K52GA	IGNACIO CO	188.9	CP	BDISDTT	-20060331AWO
36	KXHD-LP	MONTROSE CO	122.7	LIC	BLTTL	-20091006ADG
36	K36AF	NEW CASTLE CO	254.6	CP	BDFCDTT	-20091006ADF
36	K36DB	SWEETWATER CRK, ETC. CO	322.7	CP	BDFCDTA	-20090824ABX
36	KTVS-LD	ALBUQUERQUE NM	396.8	LIC	BLDTL	-20090810AAO
36	K06CU	GRANTS NM	333.0	CP	BDISDTT	-20081215ADF
36	K60DD	TIERRA AMARILLA NM	273.4	APP	BDISDTT	-20090825BSI
36	K36IG-D	ANTIMONY UT	229.0	LIC	BLDTT	-20090519ADD
36	K36JT-D	CLEAR CREEK UT	248.7	CP	BNPDTT	-20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	302.2	LIC	BLDTT	-20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	269.6	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	229.1	CP	BNPDTT	-20090825ANK
36	K36JA-D	ENTERPRISE UT	376.8	CP	BDCCDTT	-20061030ADU
36	K56JC-D	FILLMORE, ETC. UT	282.6	APP	BDISDTT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	290.6	CP	BDCCDTT	-20061004ABI
36	K36IL-D	HANNA & TABIONA UT	304.3	CP	BDCCDTT	-20061003AHD
36	K36FV-D	HATCH UT	256.4	LIC	BLDTT	-20090814AAW
36	K36JU-D	HELPER UT	237.4	CP	BNPDTT	-20090825AJI
36	KUEN	OGDEN UT	392.2	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	392.2	PLN	DTVPLN	-DTVP1347
36	K36IF-D	ORANGEVILLE UT	211.1	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	211.1	APP	BSTA	-20060126AAD

36	NEW	PANGUITCH UT	263.0	APP	BNPDTT	-20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	308.3	LIC	BLDTT	-20090612ADC
36	NEW	RED CREEK UT	301.8	APP	BNPDTT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	243.4	LIC	BLDTT	-20090727AAD
36	K55KE-D	RURAL GARFIELD UT	212.1	APP	BDISDTT	-20091231ABQ
36	K36FT	SANTA CLARA, ETC. UT	397.1	CP	BDFCDTT	-20090818AAS
36	K36IP-D	SCIPIO UT	278.1	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	233.1	CP	BNPDTT	-20090825BKS
36	K36DL	TEASDALE, ETC UT	185.9	LIC	BLTT	-19931228JW
36	K36IQ-D	VERNAL, ETC. UT	280.3	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	339.7	LIC	BLDTT	-20090624AED
51	K51DB-D	CORTEZ, ETC CO	127.2	LIC	BLDTT	-20090522ABP
51	K51KV-D	HANKSVILLE UT	123.5	CP	BNPDTT	-20090825ADE
36	NEW-36	FARMINGTON NM	169.4	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 45

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	K36JV-D	EAST PRICE UT	BNPDTT -20090825ANK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	K35IK-D	DUCHESNE UT	70.4	CP	BDCCDTT -20061003AHG
35	K35JK-D	FOUNTAIN GREEN UT	66.8	CP	BNPDTT -20090825AWB
35	K35IT-D	FRUITLAND/CURRANT CR UT	82.1	CP	BDCCDTT -20061003AGX
35	K35IJ-D	HANNA & TABIONA UT	86.3	CP	BDCCDTT -20061003AHC
35	NEW	NEPHI UT	87.9	APP	BNPDTT -20090825BDM
35	NEW	OGDEN UT	165.9	APP	BSFDTL -20060630COP
35	K35JI-D	ORANGEVILLE UT	52.7	CP	BNPDTT -20090825AAG
35	K35OP	PARK CITY UT	133.6	CP	BDFCDTT -20090417AAW
35	K35IS-D	PEOA, OAKLEY UT	132.1	LIC	BLDTT -20090624ADY
35	K35CK	PRICE UT	22.2	LIC	BLTT -19900518IT
35	K35GQ-D	RICHFIELD, ETC. UT	152.7	LIC	BLDTT -20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	148.1	CP	BDFCDTT -20091113ABK
35	NEW	SALT LAKE CITY UT	165.3	APP	BSFDTL -20060630BMG
35	K35IP-D	SCIPIO UT	122.9	LIC	BLDTT -20071214AAU
35	K35JJ-D	SCOFIELD UT	34.7	CP	BNPDTT -20090825API
35	K35JM-D	TEASDALE UT	159.3	CP	BNPDTT -20090825BSX
35	K35IQ-D	VERNAL, ETC. UT	162.9	CP	BDCCDTT -20061010ADB
36	K63AE	MANY FARMS AZ	381.3	CP	BDISDTT -20090917AAE
36	K36GX-D	BASALT CO	320.4	LIC	BLDTT -20091221ABI
36	K52GA	IGNACIO CO	395.9	CP	BDISDTT -20060331AWO
36	K36AF	NEW CASTLE CO	281.0	CP	BDFCDTT -20091006ADF
36	K36DB	SWEETWATER CRK, ETC. CO	366.1	CP	BDFCDTA -20090824ABX
36	NEW	BURLEY ID	418.2	APP	BNPDTL -20090825BOD
36	K26JH-D	FISH CREEK, ETC. ID	348.6	CP	BDCCDTL -20080826ACT
36	K12KO	ELY NV	330.3	APP	BMAPDTT -20100111ABG
36	K36IG-D	ANTIMONY UT	191.0	LIC	BLDTT -20090519ADD
36	K36JT-D	CLEAR CREEK UT	29.5	CP	BNPDTT -20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	135.1	LIC	BLDTT -20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	70.4	CP	BDCCDTT -20061003AHH
36	K36JA-D	ENTERPRISE UT	338.1	CP	BDCCDTT -20061030ADU
36	K36FY	FILLMORE, ETC. UT	144.9	LIC	BLTT -20030909ABP
36	K56JC-D	FILLMORE, ETC. UT	144.9	APP	BDISDTT -20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	66.4	CP	BDCCDTT -20061004ABI
36	K36IR-D	GARRISON, ETC. UT	296.5	LIC	BLDTT -20090615ABH
36	K36FX	GREEN RIVER UT	50.7	LIC	BLTT -20030806ABY
36	K36IL-D	HANNA & TABIONA UT	86.3	CP	BDCCDTT -20061003AHD
36	K36FV-D	HATCH UT	254.0	LIC	BLDTT -20090814AAW
36	K36HE	HELPER UT	8.6	LIC	BLTT -20060320AGO
36	K36JU-D	HELPER UT	8.6	CP	BNPDTT -20090825AJI

36	KUEN	OGDEN UT	165.9	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	165.9	PLN	DTVPLN	-DTVP1347
36	K36IF-D	ORANGEVILLE UT	52.7	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	52.7	APP	BSTA	-20060126AAD
36	NEW	PANGUITCH UT	244.7	APP	BNPDTT	-20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	271.6	LIC	BLDTT	-20090612ADC
36	NEW	RED CREEK UT	82.1	APP	BNPDTT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	152.7	LIC	BLDTT	-20090727AAD
36	K55KE-D	RURAL GARFIELD UT	225.8	APP	BDISDTT	-20091231ABQ
36	K36FT	SANTA CLARA, ETC. UT	382.0	CP	BDFCDTT	-20090818AAS
36	K36IP-D	SCIPPIO UT	122.9	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	22.2	CP	BNPDTT	-20090825BKS
36	K36DL	TEASDALE, ETC UT	159.4	LIC	BLTT	-19931228JW
36	K36IQ-D	VERNAL, ETC. UT	162.9	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	112.4	LIC	BLDTT	-20090624AED
36	K36JD-D	JACKSON WY	428.1	LIC	BLDTL	-20090828AAE
36	K36JD-D	JACKSON WY	428.1	APP	BSTA	-20080908ABP
36	NEW-36	FARMINGTON NM	397.0	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 46

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K36FX	GREEN RIVER UT	BLTT	-20030806ABY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35IK-D	DUCHESNE UT	109.6	CP	BDCCDTT	-20061003AHG
35	K35JK-D	FOUNTAIN GREEN UT	92.7	CP	BNPDTT	-20090825AWB
35	K35IT-D	FRUITLAND/CURRANT CR UT	130.7	CP	BDCCDTT	-20061003AGX
35	K35IJ-D	HANNA & TABIONA UT	134.3	CP	BDCCDTT	-20061003AHC
35	NEW	NEPHI UT	110.4	APP	BNPDTT	-20090825BDM
35	K35JI-D	ORANGEVILLE UT	46.2	CP	BNPDTT	-20090825AAG
35	K35OP	PARK CITY UT	184.1	CP	BDFCDTT	-20090417AAW
35	K35IS-D	PEOA,OAKLEY UT	182.9	LIC	BLDTT	-20090624ADY
35	K35GQ-D	RICHFIELD, ETC. UT	139.6	LIC	BLDTT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	126.2	CP	BDFCDTT	-20091113ABK
35	K35IP-D	SCIPPIO UT	132.3	LIC	BLDTT	-20071214AAU
35	K35JJ-D	SCOFIELD UT	82.0	CP	BNPDTT	-20090825API
35	K35JM-D	TEASDALE UT	127.0	CP	BNPDTT	-20090825BSX
35	K35IQ-D	VERNAL, ETC. UT	179.1	CP	BDCCDTT	-20061010ADB
36	K63AE	MANY FARMS AZ	330.7	CP	BDISDTT	-20090917AAE
36	K36GX-D	BASALT CO	303.0	LIC	BLDTT	-20091221ABI
36	K52GA	IGNACIO CO	351.7	CP	BDISDTT	-20060331AWO
36	KXHD-LP	MONTROSE CO	230.2	LIC	BLTTL	-20091006ADG
36	K36AF	NEW CASTLE CO	267.6	CP	BDFCDTT	-20091006ADF
36	K36DB	SWEETWATER CRK, ETC. CO	353.1	CP	BDFCDTA	-20090824ABX
36	K26JH-D	FISH CREEK, ETC. ID	399.2	CP	BDCCDTL	-20080826ACT
36	K12KO	ELY NV	345.3	APP	BMAPDTT	-20100111ABG
36	K36IG-D	ANTIMONY UT	166.8	LIC	BLDTT	-20090519ADD
36	K36AK	BLANDING/MONTICELLO UT	179.5	LIC	BLTT	-20041018ACI
36	K36JT-D	CLEAR CREEK UT	69.7	CP	BNPDTT	-20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	151.3	LIC	BLDTT	-20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	109.6	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	50.7	CP	BNPDTT	-20090825ANK
36	K36JA-D	ENTERPRISE UT	324.3	CP	BDCCDTT	-20061030ADU
36	K36FY	FILLMORE, ETC. UT	149.1	LIC	BLTT	-20030909ABP
36	K56JC-D	FILLMORE, ETC. UT	149.1	APP	BDISDTT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	116.3	CP	BDCCDTT	-20061004ABI
36	K36IR-D	GARRISON, ETC. UT	307.0	LIC	BLDTT	-20090615ABH

36	K36IL-D	HANNA & TABIONA UT	134.3	CP	BDCCDTT	-20061003AHD
36	K36FV-D	HATCH UT	227.3	LIC	BLDTT	-20090814AAW
36	K36HE	HELPER UT	59.3	LIC	BLTT	-20060320AGO
36	K36JU-D	HELPER UT	59.3	CP	BNPDTT	-20090825AJI
36	KUEN	OGDEN UT	213.1	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	213.1	PLN	DTVPLN	-DTVP1347
36	K36IF-D	ORANGEVILLE UT	46.2	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	46.2	APP	BSTA	-20060126AAD
36	NEW	PANGUITCH UT	221.0	APP	BNPDTT	-20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	254.2	LIC	BLDTT	-20090612ADC
36	NEW	RED CREEK UT	130.7	APP	BNPDTT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	139.6	LIC	BLDTT	-20090727AAD
36	K36FW	RURAL GARFIELD UT	193.2	LIC	BLTT	-20030910AAO
36	K55KE-D	RURAL GARFIELD UT	193.2	APP	BDISDTT	-20091231ABQ
36	K18FJ	SALT LAKE CITY UT	211.0	LIC	BLTT	-19900702IO
36	K36FT	SANTA CLARA, ETC. UT	364.2	CP	BDFCDTT	-20090818AAS
36	K36IP-D	SCIPIO UT	132.3	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	54.3	CP	BNPDTT	-20090825BKS
36	K36DL	TEASDALE, ETC UT	127.0	LIC	BLTT	-19931228JW
36	K36IQ-D	VERNAL, ETC. UT	179.1	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	163.1	LIC	BLDTT	-20090624AED
51	K51BK-D	AURORA, ETC. UT	110.4	LIC	BLDTT	-20060928AIE
51	K51KX-D	CASTLE DALE UT	0.0	CP	BNPDTT	-20090825BYT
51	K51KU-D	GREEN RIVER UT	0.0	CP	BNPDTT	-20090825ABY
51	K51KV-D	HANKSVILLE UT	90.3	CP	BNPDTT	-20090825ADE
51	K51JX-D	HELPER UT	59.3	LIC	BLDTT	-20090727AAP
51	NEW	N. JUAB VALLEY UT	127.7	APP	BNPDTL	-20090826ADT
51	K51IC-D	SPRING GLEN UT	71.7	LIC	BLDTT	-20071101AAJ
36	NEW-36	FARMINGTON NM	348.2	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 47

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K36FV-D	HATCH UT	BLDTT	-20090814AAW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35EE	MOCCASIN AZ	94.1	CP	BDFCDTT	-20090824AFY
35	NEW	ALTON UT	36.6	APP	BNPDTT	-20090904AAA
35	K35HG-D	CEDAR CITY UT	58.1	LIC	BLDTT	-20090609ACT
35	K35JK-D	FOUNTAIN GREEN UT	217.5	CP	BNPDTT	-20090825AWB
35	K35IR-D	GARRISON, ETC. UT	209.9	LIC	BLDTT	-20090615ABK
35	NEW	NEPHI UT	207.3	APP	BNPDTT	-20090825BDM
35	K35JI-D	ORANGEVILLE UT	201.3	CP	BNPDTT	-20090825AAG
35	K35GQ-D	RICHFIELD, ETC. UT	109.9	LIC	BLDTT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	106.2	CP	BDFCDTT	-20091113ABK
35	K35FS-D	SANTA CLARA, ETC. UT	143.5	LIC	BLDTT	-20090406AFG
35	K35IP-D	SCIPIO UT	170.8	LIC	BLDTT	-20071214AAU
35	K35JM-D	TEASDALE UT	101.3	CP	BNPDTT	-20090825BSX
36	K36AE	CLARKDALE AZ	333.1	CP	BDFCDTT	-20090804ACO
36	K36DU	LAKE HAVASU CITY AZ	385.8	CP	BDFCDTA	-20060331AKF
36	K36DU	LAKE HAVASU CITY AZ	386.0	APP	BMPDTA	-20080819AAG
36	K63AE	MANY FARMS AZ	320.7	CP	BDISDTT	-20090917AAE
36	K36FZ	MEADVIEW AZ	253.3	CP	BDFCDTT	-20090824AHF
36	K12KO	ELY NV	255.6	APP	BMAPDTT	-20100111ABG
36	K36IZ-D	GOODSPRINGS NV	341.4	CP	BDCCDTT	-20061023ABC
36	K38LA-D	OVERTON, ETC. NV	219.7	CP	BDCCDTT	-20060926AKZ
36	K36IG-D	ANTIMONY UT	63.3	LIC	BLDTT	-20090519ADD
36	K36FM	BEAVER UT	89.5	LIC	BLTT	-20030304AAL
36	K36JT-D	CLEAR CREEK UT	243.1	CP	BNPDTT	-20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	186.4	LIC	BLDTT	-20071217ACF

36	K36IM-D	DUCHESNE, ETC. UT	324.4	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	254.0	CP	BNPDTT	-20090825ANK
36	K36JA-D	ENTERPRISE UT	120.4	CP	BDCCDTT	-20061030ADU
36	K36FY	FILLMORE, ETC. UT	151.2	LIC	BLTT	-20030909ABP
36	K56JC-D	FILLMORE, ETC. UT	151.2	APP	BDISDTT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	308.6	CP	BDCCDTT	-20061004ABI
36	K36IR-D	GARRISON, ETC. UT	209.9	LIC	BLDTT	-20090615ABH
36	K36IL-D	HANNA & TABIONA UT	331.8	CP	BDCCDTT	-20061003AHD
36	K36JU-D	HELPER UT	259.7	CP	BNPDTT	-20090825AJI
36	KUEN	OGDEN UT	331.8	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	331.8	PLN	DTVPLN	-DTVP1347
36	K36IF-D	ORANGEVILLE UT	201.3	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	201.3	APP	BSTA	-20060126AAD
36	NEW	PANGUITCH UT	17.7	APP	BNPDTT	-20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	56.0	LIC	BLDTT	-20090612ADC
36	NEW	RED CREEK UT	326.6	APP	BNPDTT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	109.9	LIC	BLDTT	-20090727AAD
36	K36FW	RURAL GARFIELD UT	44.7	LIC	BLTT	-20030910AAO
36	K55KE-D	RURAL GARFIELD UT	44.7	APP	BDISDTT	-20091231ABQ
36	K36FT	SANTA CLARA, ETC. UT	145.4	CP	BDFCDTT	-20090818AAS
36	K36FT	SANTA CLARA, ETC. UT	145.8	LIC	BLTT	-20040326AKR
36	K36IP-D	SCIPPIO UT	170.8	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	235.8	CP	BNPDTT	-20090825BKS
36	K36DL	TEASDALE, ETC UT	101.2	LIC	BLTT	-19931228JW
36	K36IQ-D	VERNAL, ETC. UT	406.4	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	335.7	LIC	BLDTT	-20090624AED
36	NEW-36	FARMINGTON NM	383.3	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 48

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K36HE	HELPER UT	BLTT	-20060320AGO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
32	KUTH-DT	PROVO UT	114.1	CP MOD	BMPCDT	-20080618AEF
32	KUTH	PROVO UT	114.1	PLN	DTVPLN	-DTVP1193
35	K35IK-D	DUCHESNE UT	64.8	CP	BDCCDTT	-20061003AHG
35	K35JK-D	FOUNTAIN GREEN UT	65.9	CP	BNPDTT	-20090825AWB
35	K35IT-D	FRUITLAND/CURRANT CR UT	73.9	CP	BDCCDTT	-20061003AGX
35	K35IJ-D	HANNA & TABIONA UT	78.2	CP	BDCCDTT	-20061003AHC
35	NEW	NEPHI UT	87.1	APP	BNPDTT	-20090825BDM
35	NEW	OGDEN UT	158.3	APP	BSFDTL	-20060630COP
35	K35JI-D	ORANGEVILLE UT	58.8	CP	BNPDTT	-20090825AAG
35	K35OP	PARK CITY UT	125.1	CP	BDFCDTT	-20090417AAW
35	K35IS-D	PEOA, OAKLEY UT	123.5	LIC	BLDTT	-20090624ADY
35	K35CK	PRICE UT	24.8	LIC	BLTT	-19900518IT
35	K35GQ-D	RICHFIELD, ETC. UT	157.0	LIC	BLDTT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	153.6	CP	BDFCDTT	-20091113ABK
35	NEW	SALT LAKE CITY UT	157.8	APP	BSFDTL	-20060630BMG
35	K35IP-D	SCIPPIO UT	123.9	LIC	BLDTT	-20071214AAU
35	K35JJ-D	SCOFIELD UT	28.4	CP	BNPDTT	-20090825API
35	K35JM-D	TEASDALE UT	166.2	CP	BNPDTT	-20090825BSX
35	K35IQ-D	VERNAL, ETC. UT	160.9	CP	BDCCDTT	-20061010ADB
36	K63AE	MANY FARMS AZ	389.9	CP	BDISDTT	-20090917AAE
36	K36GX-D	BASALT CO	323.5	LIC	BLDTT	-20091221ABI
36	K52GA	IGNACIO CO	403.3	CP	BDISDTT	-20060331AWO
36	K36AF	NEW CASTLE CO	283.6	CP	BDFCDTT	-20091006ADF
36	K36DB	SWEETWATER CRK, ETC. CO	368.3	CP	BDFCDTA	-20090824ABX

36	K26JH-D	FISH CREEK, ETC. ID	340.0	CP	BDCCDTL	-20080826ACT
36	K12KO	ELY NV	329.1	APP	BMAPDTT	-20100111ABG
36	K36IG-D	ANTIMONY UT	196.6	LIC	BLDTT	-20090519ADD
36	K36JT-D	CLEAR CREEK UT	27.1	CP	BNPDTT	-20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	134.6	LIC	BLDTT	-20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	64.8	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	8.6	CP	BNPDTT	-20090825ANK
36	K36JA-D	ENTERPRISE UT	341.7	CP	BDCCDTT	-20061030ADU
36	K36FY	FILLMORE, ETC. UT	146.5	LIC	BLTT	-20030909ABP
36	K56JC-D	FILLMORE, ETC. UT	146.5	APP	BDISDTT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	58.0	CP	BDCCDTT	-20061004ABI
36	K36IR-D	GARRISON, ETC. UT	296.2	LIC	BLDTT	-20090615ABH
36	K36FX	GREEN RIVER UT	59.3	LIC	BLTT	-20030806ABY
36	K36IL-D	HANNA & TABIONA UT	78.2	CP	BDCCDTT	-20061003AHD
36	K36FV-D	HATCH UT	259.7	LIC	BLDTT	-20090814AAW
36	K36JU-D	HELPER UT	0.0	CP	BNPDTT	-20090825AJI
36	KUEN	OGDEN UT	158.4	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	158.4	PLN	DTVPLN	-DTV1347
36	K36IF-D	ORANGEVILLE UT	58.8	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	58.8	APP	BSTA	-20060126AAD
36	NEW	PANGUITCH UT	250.1	APP	BNPDTT	-20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	275.9	LIC	BLDTT	-20090612ADC
36	NEW	RED CREEK UT	73.9	APP	BNPDTT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	157.0	LIC	BLDTT	-20090727AAD
36	K55KE-D	RURAL GARFIELD UT	232.4	APP	BDISDTT	-20091231ABQ
36	K18FJ	SALT LAKE CITY UT	153.1	LIC	BLTT	-19900702IO
36	K36FT	SANTA CLARA, ETC. UT	386.2	CP	BDFCDTT	-20090818AAS
36	K36IP-D	SCIPIO UT	123.9	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	24.8	CP	BNPDTT	-20090825BKS
36	K36DL	TEASDALE, ETC UT	166.2	LIC	BLTT	-19931228JW
36	K36IQ-D	VERNAL, ETC. UT	160.9	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	103.8	LIC	BLDTT	-20090624AED
51	K51BK-D	AURORA, ETC. UT	87.1	LIC	BLDTT	-20060928AIE
51	K51KX-D	CASTLE DALE UT	59.3	CP	BNPDTT	-20090825BYT
51	K51KU-D	GREEN RIVER UT	59.3	CP	BNPDTT	-20090825ABY
51	K51JX-D	HELPER UT	0.0	LIC	BLDTT	-20090727AAP
51	NEW	N. JUAB VALLEY UT	95.9	APP	BNPDTL	-20090826ADT
51	K51IC-D	SPRING GLEN UT	14.9	LIC	BLDTT	-20071101AAJ
51	K51FY	SUMMIT COUNTY UT	140.8	CP	BDFCDTT	-20090603AFQ
36	NEW-36	FARMINGTON NM	405.2	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 49

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K36JU-D	HELPER UT	BNPDTT	-20090825AJI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35IK-D	DUCHESNE UT	64.9	CP	BDCCDTT	-20061003AHH
35	K35JK-D	FOUNTAIN GREEN UT	65.9	CP	BNPDTT	-20090825AWB
35	K35IT-D	FRUITLAND/CURRANT CR UT	73.9	CP	BDCCDTT	-20061003AGX
35	K35IJ-D	HANNA & TABIONA UT	78.2	CP	BDCCDTT	-20061003AHC
35	NEW	NEPHI UT	87.1	APP	BNPDTT	-20090825BDM
35	NEW	OGDEN UT	158.3	APP	BSFDTL	-20060630COP
35	K35JI-D	ORANGEVILLE UT	58.7	CP	BNPDTT	-20090825AAG
35	K35OP	PARK CITY UT	125.1	CP	BDFCDTT	-20090417AAW
35	K35IS-D	PEOA, OAKLEY UT	123.6	LIC	BLDTT	-20090624ADY
35	K35GQ-D	RICHFIELD, ETC. UT	157.0	LIC	BLDTT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	153.6	CP	BDFCDTT	-20091113ABK

35	NEW	SALT LAKE CITY UT	157.8	APP	BSFDTL	-20060630BMG
35	K35IP-D	SCIPPIO UT	123.9	LIC	BLDTT	-20071214AAU
35	K35JJ-D	SCOFIELD UT	28.3	CP	BNPDTT	-20090825API
35	K35JM-D	TEASDALE UT	166.1	CP	BNPDTT	-20090825BSX
35	K35IQ-D	VERNAL, ETC. UT	161.0	CP	BDCCDTT	-20061010ADB
36	K63AE	MANY FARMS AZ	389.8	CP	BDISDTT	-20090917AAE
36	K36GX-D	BASALT CO	323.6	LIC	BLDTT	-20091221ABI
36	K52GA	IGNACIO CO	403.3	CP	BDISDTT	-20060331AWO
36	K36AF	NEW CASTLE CO	283.6	CP	BDFCDTT	-20091006ADF
36	K36DB	SWEETWATER CRK, ETC. CO	368.4	CP	BDFCDTA	-20090824ABX
36	NEW	BURLEY ID	410.1	APP	BNPDTL	-20090825BOD
36	K26JH-D	FISH CREEK, ETC. ID	340.0	CP	BDCCDTL	-20080826ACT
36	K12KO	ELY NV	329.1	APP	BMAPDTT	-20100111ABG
36	K36IG-D	ANTIMONY UT	196.5	LIC	BLDTT	-20090519ADD
36	K36JT-D	CLEAR CREEK UT	27.1	CP	BNPDTT	-20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	134.6	LIC	BLDTT	-20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	64.9	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	8.6	CP	BNPDTT	-20090825ANK
36	K36JA-D	ENTERPRISE UT	341.7	CP	BDCCDTT	-20061030ADU
36	K36FY	FILLMORE, ETC. UT	146.5	LIC	BLTT	-20030909ABP
36	K56JC-D	FILLMORE, ETC. UT	146.5	APP	BDISDTT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	58.0	CP	BDCCDTT	-20061004ABI
36	K36IR-D	GARRISON, ETC. UT	296.1	LIC	BLDTT	-20090615ABH
36	K36FX	GREEN RIVER UT	59.3	LIC	BLTT	-20030806ABY
36	K36IL-D	HANNA & TABIONA UT	78.2	CP	BDCCDTT	-20061003AHD
36	K36FV-D	HATCH UT	259.7	LIC	BLDTT	-20090814AAW
36	K36HE	HELPER UT	0.0	LIC	BLTT	-20060320AGO
36	KUEN	OGDEN UT	158.4	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	158.4	PLN	DTVPLN	-DTVLP1347
36	K36IF-D	ORANGEVILLE UT	58.7	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	58.7	APP	BSTA	-20060126AAD
36	NEW	PANGUITCH UT	250.1	APP	BNPDTT	-20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	275.9	LIC	BLDTT	-20090612ADC
36	NEW	RED CREEK UT	73.9	APP	BNPDTT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	157.0	LIC	BLDTT	-20090727AAD
36	K55KE-D	RURAL GARFIELD UT	232.3	APP	BDISDTT	-20091231ABQ
36	K36FT	SANTA CLARA, ETC. UT	386.2	CP	BDFCDTT	-20090818AAS
36	K36IP-D	SCIPPIO UT	123.9	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	24.8	CP	BNPDTT	-20090825BKS
36	K36DL	TEASDALE, ETC UT	166.1	LIC	BLTT	-19931228JW
36	K36IQ-D	VERNAL, ETC. UT	161.0	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	103.8	LIC	BLDTT	-20090624AED
36	K36JD-D	JACKSON WY	419.9	LIC	BLDTL	-20090828AAE
36	K36JD-D	JACKSON WY	419.9	APP	BSTA	-20080908ABP
36	NEW-36	FARMINGTON NM	405.2	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 50

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K36IF-D	ORANGEVILLE UT	BLDTT	-20080125ABL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35IK-D	DUCHESNE UT	123.1	CP	BDCCDTT	-20061003AHG
35	K35JK-D	FOUNTAIN GREEN UT	52.5	CP	BNPDTT	-20090825AWB
35	K35IT-D	FRUITLAND/CURRANT CR UT	130.0	CP	BDCCDTT	-20061003AGX
35	K35IJ-D	HANNA & TABIONA UT	134.7	CP	BDCCDTT	-20061003AHC
35	NEW	NEPHI UT	66.7	APP	BNPDTT	-20090825BDM
35	NEW	OGDEN UT	184.7	APP	BSFDTL	-20060630COP

35	K35JI-D	ORANGEVILLE UT	0.0	CP	BNPDTT	-20090825AAG
35	K35OP	PARK CITY UT	166.9	CP	BDFCDTT	-20090417AAW
35	K35IS-D	PEOA, OAKLEY UT	169.2	LIC	BLDTT	-20090624ADY
35	K35GQ-D	RICHFIELD, ETC. UT	101.9	LIC	BLDTT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	95.4	CP	BDFCDTT	-20091113ABK
35	NEW	SALT LAKE CITY UT	184.0	APP	BSFDTL	-20060630BMG
35	K35IP-D	SCIPIO UT	86.3	LIC	BLDTT	-20071214AAU
35	K35JJ-D	SCOFIELD UT	65.0	CP	BNPDTT	-20090825API
35	K35JM-D	TEASDALE UT	107.8	CP	BNPDTT	-20090825BSX
35	K35IQ-D	VERNAL, ETC. UT	211.3	CP	BDCCDTT	-20061010ADB
36	K63AE	MANY FARMS AZ	354.8	CP	BDISDTT	-20090917AAE
36	K36GX-D	BASALT CO	348.7	LIC	BLDTT	-20091221ABI
36	K52GA	IGNACIO CO	390.7	CP	BDISDTT	-20060331AWO
36	K36AF	NEW CASTLE CO	312.5	CP	BDFCDTT	-20091006ADF
36	K36DB	SWEETWATER CRK, ETC. CO	398.1	CP	BDFCDTA	-20090824ABX
36	K26JH-D	FISH CREEK, ETC. ID	385.5	CP	BDCCDTL	-20080826ACT
36	K36HA-D	ELKO NV	427.4	LIC	BLDTT	-20090716AAG
36	K12KO	ELY NV	299.2	APP	BMAPDTT	-20100111ABG
36	K38LA-D	OVERTON, ETC. NV	407.8	CP	BDCCDTT	-20060926AKZ
36	K36IG-D	ANTIMONY UT	138.3	LIC	BLDTT	-20090519ADD
36	K36FM	BEAVER UT	155.6	LIC	BLTT	-20030304AAL
36	K36JT-D	CLEAR CREEK UT	48.5	CP	BNPDTT	-20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	105.3	LIC	BLDTT	-20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	123.1	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	52.7	CP	BNPDTT	-20090825ANK
36	K36JA-D	ENTERPRISE UT	288.1	CP	BDCCDTT	-20061030ADU
36	K36FY	FILLMORE, ETC. UT	103.9	LIC	BLTT	-20030909ABP
36	K56JC-D	FILLMORE, ETC. UT	103.9	APP	BDISDTT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	112.6	CP	BDCCDTT	-20061004ABI
36	K36IR-D	GARRISON, ETC. UT	261.3	LIC	BLDTT	-20090615ABH
36	K36FX	GREEN RIVER UT	46.2	LIC	BLTT	-20030806ABY
36	K36IL-D	HANNA & TABIONA UT	134.7	CP	BDCCDTT	-20061003AHD
36	K36FV-D	HATCH UT	201.3	LIC	BLDTT	-20090814AAW
36	K36HE	HELPER UT	58.8	LIC	BLTT	-20060320AGO
36	K36JU-D	HELPER UT	58.7	CP	BNPDTT	-20090825AJI
36	KUEN	OGDEN UT	184.7	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	184.7	PLN	DTVPLN	-DTVPLN1347
36	K28GZ	ORANGEVILLE UT	0.0	APP	BSTA	-20060126AAD
36	NEW	PANGUITCH UT	192.2	APP	BNPDTT	-20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	220.3	LIC	BLDTT	-20090612ADC
36	NEW	RED CREEK UT	130.0	APP	BNPDTT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	101.9	LIC	BLDTT	-20090727AAD
36	K36FW	RURAL GARFIELD UT	173.7	LIC	BLTT	-20030910AAO
36	K55KE-D	RURAL GARFIELD UT	173.7	APP	BDISDTT	-20091231ABQ
36	K36FT	SANTA CLARA, ETC. UT	330.9	CP	BDFCDTT	-20090818AAS
36	K36IP-D	SCIPIO UT	86.3	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	36.4	CP	BNPDTT	-20090825BKS
36	K36DL	TEASDALE, ETC UT	107.8	LIC	BLTT	-19931228JW
36	K36IQ-D	VERNAL, ETC. UT	211.3	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	151.1	LIC	BLDTT	-20090624AED
36	NEW-36	FARMINGTON NM	380.3	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 51

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	K28GZ	ORANGEVILLE UT	BSTA -20060126AAD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	K35IK-D	DUCHESNE UT	123.1	CP	BDCCDTT -20061003AHG
35	K35JK-D	FOUNTAIN GREEN UT	52.5	CP	BNPDTT -20090825AWB

35	K35IT-D	FRUITLAND/CURRANT CR UT	130.0	CP	BDCCDTT	-20061003AGX
35	K35IJ-D	HANNA & TABIONA UT	134.7	CP	BDCCDTT	-20061003AHC
35	NEW	NEPHI UT	66.7	APP	BNPDTT	-20090825BDM
35	NEW	OGDEN UT	184.7	APP	BSFDTL	-20060630COP
35	K35JI-D	ORANGEVILLE UT	0.0	CP	BNPDTT	-20090825AAG
35	K35OP	PARK CITY UT	166.9	CP	BDFCDTT	-20090417AAW
35	K35IS-D	PEOA, OAKLEY UT	169.2	LIC	BLDTT	-20090624ADY
35	K35GQ-D	RICHFIELD, ETC. UT	101.9	LIC	BLDTT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	95.4	CP	BDFCDTT	-20091113ABK
35	NEW	SALT LAKE CITY UT	184.0	APP	BSFDTL	-20060630BMG
35	K35IP-D	SCIPIO UT	86.3	LIC	BLDTT	-20071214AAU
35	K35JJ-D	SCOFIELD UT	65.0	CP	BNPDTT	-20090825API
35	K35JM-D	TEASDALE UT	107.8	CP	BNPDTT	-20090825BSX
35	K35IQ-D	VERNAL, ETC. UT	211.3	CP	BDCCDTT	-20061010ADB
36	K63AE	MANY FARMS AZ	354.8	CP	BDISDTT	-20090917AAE
36	K36GX-D	BASALT CO	348.7	LIC	BLDTT	-20091221ABI
36	K52GA	IGNACIO CO	390.7	CP	BDISDTT	-20060331AWO
36	K36AF	NEW CASTLE CO	312.5	CP	BDFCDTT	-20091006ADF
36	K36DB	SWEETWATER CRK, ETC. CO	398.1	CP	BDFCDTA	-20090824ABX
36	K26JH-D	FISH CREEK, ETC. ID	385.5	CP	BDCCDTL	-20080826ACT
36	K36HA-D	ELKO NV	427.4	LIC	BLDTT	-20090716AAG
36	K12KO	ELY NV	299.2	APP	BMAPDTT	-20100111ABG
36	K38LA-D	VERTON, ETC. NV	407.8	CP	BDCCDTT	-20060926AKZ
36	K36IG-D	ANTIMONY UT	138.3	LIC	BLDTT	-20090519ADD
36	K36FM	BEAVER UT	155.6	LIC	BLTT	-20030304AAL
36	K36JT-D	CLEAR CREEK UT	48.5	CP	BNPDTT	-20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	105.3	LIC	BLDTT	-20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	123.1	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	52.7	CP	BNPDTT	-20090825ANK
36	K36JA-D	ENTERPRISE UT	288.1	CP	BDCCDTT	-20061030ADU
36	K36FY	FILLMORE, ETC. UT	103.9	LIC	BLTT	-20030909ABP
36	K56JC-D	FILLMORE, ETC. UT	103.9	APP	BDISDTT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	112.6	CP	BDCCDTT	-20061004ABI
36	K36IR-D	GARRISON, ETC. UT	261.3	LIC	BLDTT	-20090615ABH
36	K36FX	GREEN RIVER UT	46.2	LIC	BLTT	-20030806ABY
36	K36IL-D	HANNA & TABIONA UT	134.7	CP	BDCCDTT	-20061003AHD
36	K36FV-D	HATCH UT	201.3	LIC	BLDTT	-20090814AAW
36	K36HE	HELPER UT	58.8	LIC	BLTT	-20060320AGO
36	K36JU-D	HELPER UT	58.7	CP	BNPDTT	-20090825AJI
36	KUEN	OGDEN UT	184.7	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	184.7	PLN	DTVPLN	-DTVPL1347
36	K36IF-D	ORANGEVILLE UT	0.0	LIC	BLDTT	-20080125ABL
36	NEW	PANGUITCH UT	192.2	APP	BNPDTT	-20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	220.3	LIC	BLDTT	-20090612ADC
36	NEW	RED CREEK UT	130.0	APP	BNPDTT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	101.9	LIC	BLDTT	-20090727AAD
36	K36FW	RURAL GARFIELD UT	173.7	LIC	BLTT	-20030910AAO
36	K55KE-D	RURAL GARFIELD UT	173.7	APP	BDISDTT	-20091231ABQ
36	K36FT	SANTA CLARA, ETC. UT	330.9	CP	BDFCDTT	-20090818AAS
36	K36IP-D	SCIPIO UT	86.3	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	36.4	CP	BNPDTT	-20090825BKS
36	K36DL	TEASDALE, ETC UT	107.8	LIC	BLTT	-19931228JW
36	K36IQ-D	VERNAL, ETC. UT	211.3	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	151.1	LIC	BLDTT	-20090624AED
36	NEW-36	FARMINGTON NM	380.3	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 52

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	NEW	PANGUITCH UT	BNPDTT	-20090901AJP

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35EE	MOCCASIN AZ	106.4	CP	BDFCDTT	-20090824AFY
35	NEW	ALTON UT	50.2	APP	BNPDTT	-20090904AAA
35	K35HG-D	CEDAR CITY UT	54.3	LIC	BLDTT	-20090609ACT
35	K35JK-D	FOUNTAIN GREEN UT	204.9	CP	BNPDTT	-20090825AWB
35	K35IR-D	GARRISON, ETC. UT	193.5	LIC	BLDTT	-20090615ABK
35	NEW	NEPHI UT	193.6	APP	BNPDTT	-20090825BDM
35	K35JI-D	ORANGEVILLE UT	192.2	CP	BNPDTT	-20090825AAG
35	K35GQ-D	RICHFIELD, ETC. UT	96.9	LIC	BLDTT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	96.8	CP	BDFCDTT	-20091113ABK
35	K35FS-D	SANTA CLARA, ETC. UT	144.1	LIC	BLDTT	-20090406AFG
35	K35IP-D	SCIPPIO UT	156.0	LIC	BLDTT	-20071214AAU
35	K35JM-D	TEASDALE UT	97.6	CP	BNPDTT	-20090825BSX
36	K36AE	CLARKDALE AZ	349.7	CP	BDFCDTT	-20090804ACO
36	K36DU	LAKE HAVASU CITY AZ	396.7	CP	BDFCDTA	-20060331AKF
36	K36DU	LAKE HAVASU CITY AZ	396.9	APP	BMPDTA	-20080819AAG
36	K63AE	MANY FARMS AZ	334.3	CP	BDISDTT	-20090917AAE
36	K36FZ	MEADVIEW AZ	261.9	CP	BDFCDTT	-20090824AHF
36	K12KO	ELY NV	239.5	APP	BMAPDTT	-20100111ABG
36	K36IZ-D	GOODSPRINGS NV	344.7	CP	BDCCDTT	-20061023ABC
36	K38LA-D	OVERTON, ETC. NV	221.8	CP	BDCCDTT	-20060926AKZ
36	K36IG-D	ANTIMONY UT	54.3	LIC	BLDTT	-20090519ADD
36	K36FM	BEAVER UT	72.0	LIC	BLTT	-20030304AAL
36	K36JT-D	CLEAR CREEK UT	232.2	CP	BNPDTT	-20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	170.6	LIC	BLDTT	-20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	314.9	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	244.7	CP	BNPDTT	-20090825ANK
36	K36JA-D	ENTERPRISE UT	115.1	CP	BDCCDTT	-20061030ADU
36	K36FY	FILLMORE, ETC. UT	135.5	LIC	BLTT	-20030909ABP
36	K56JC-D	FILLMORE, ETC. UT	135.5	APP	BDISDTT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	297.3	CP	BDCCDTT	-20061004ABI
36	K36IR-D	GARRISON, ETC. UT	193.5	LIC	BLDTT	-20090615ABH
36	K36IL-D	HANNA & TABIONA UT	320.5	CP	BDCCDTT	-20061003AHD
36	K36FV-D	HATCH UT	17.7	LIC	BLDTT	-20090814AAW
36	K36JU-D	HELPER UT	250.1	CP	BNPDTT	-20090825AJI
36	KUEN	OGDEN UT	316.2	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	316.2	PLN	DTVPLN	-DTVLP1347
36	K36IF-D	ORANGEVILLE UT	192.2	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	192.2	APP	BSTA	-20060126AAD
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	45.4	LIC	BLDTT	-20090612ADC
36	NEW	RED CREEK UT	315.3	APP	BNPDTT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	96.9	LIC	BLDTT	-20090727AAD
36	K36FW	RURAL GARFIELD UT	51.8	LIC	BLTT	-20030910AAO
36	K55KE-D	RURAL GARFIELD UT	51.8	APP	BDISDTT	-20091231ABQ
36	K36FT	SANTA CLARA, ETC. UT	145.8	CP	BDFCDTT	-20090818AAS
36	K36FT	SANTA CLARA, ETC. UT	146.1	LIC	BLTT	-20040326AKR
36	K36IP-D	SCIPPIO UT	156.0	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	225.8	CP	BNPDTT	-20090825BKS
36	K36DL	TEASDALE, ETC UT	97.6	LIC	BLTT	-19931228JW
36	K36IQ-D	VERNAL, ETC. UT	399.8	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	322.7	LIC	BLDTT	-20090624AED
36	NEW-36	FARMINGTON NM	395.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 53

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K36CB-D	RICHFIELD, ETC. UT	BLDTT	-20090727AAD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35EE	MOCCASIN AZ	203.2	CP	BDFCDTT	-20090824AFY
35	NEW	ALTON UT	146.2	APP	BNPDTT	-20090904AAA
35	K35HG-D	CEDAR CITY UT	139.6	LIC	BLDTT	-20090609ACT
35	K35IK-D	DUCHESNE UT	221.5	CP	BDCCDTT	-20061003AHG
35	K35JK-D	FOUNTAIN GREEN UT	108.0	CP	BNPDTT	-20090825AWB
35	K35IT-D	FRUITLAND/CURRANT CR UT	219.1	CP	BDCCDTT	-20061003AGX
35	K35IR-D	GARRISON, ETC. UT	184.5	LIC	BLDTT	-20090615ABK
35	K35IJ-D	HANNA & TABIONA UT	224.3	CP	BDCCDTT	-20061003AHC
35	NEW	NEPHI UT	97.4	APP	BNPDTT	-20090825BDM
35	NEW	OGDEN UT	225.4	APP	BSFDTL	-20060630COP
35	K35JI-D	ORANGEVILLE UT	101.9	CP	BNPDTT	-20090825AAG
35	K35GQ-D	RICHFIELD, ETC. UT	0.0	LIC	BLDTT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	27.6	CP	BDFCDTT	-20091113ABK
35	NEW	SALT LAKE CITY UT	224.6	APP	BSFDTL	-20060630BMG
35	K35FS-D	SANTA CLARA, ETC. UT	228.0	LIC	BLDTT	-20090406AFG
35	K35IP-D	SCIPIO UT	63.5	LIC	BLDTT	-20071214AAU
35	K35JJ-D	SCOFIELD UT	151.3	CP	BNPDTT	-20090825API
35	K35JM-D	TEASDALE UT	61.7	CP	BNPDTT	-20090825BSX
36	K63AE	MANY FARMS AZ	356.1	CP	BDISDTT	-20090917AAE
36	K36FZ	MEADVIEW AZ	356.8	CP	BDFCDTT	-20090824AHF
36	K36AF	NEW CASTLE CO	403.9	CP	BDFCDTT	-20091006ADF
36	K36HA-D	ELKO NV	394.9	LIC	BLDTT	-20090716AAG
36	K12KO	ELY NV	228.6	APP	BMAPDTT	-20100111ABG
36	K38LA-D	OVERTON, ETC. NV	306.2	CP	BDCCDTT	-20060926AKZ
36	K36IG-D	ANTIMONY UT	50.3	LIC	BLDTT	-20090519ADD
36	K36FM	BEAVER UT	55.4	LIC	BLTT	-20030304AAL
36	K36JT-D	CLEAR CREEK UT	136.8	CP	BNPDTT	-20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	83.8	LIC	BLDTT	-20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	221.5	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	152.7	CP	BNPDTT	-20090825ANK
36	K36JA-D	ENTERPRISE UT	186.2	CP	BDCCDTT	-20061030ADU
36	K36FY	FILLMORE, ETC. UT	50.2	LIC	BLTT	-20030909ABP
36	K56JC-D	FILLMORE, ETC. UT	50.2	APP	BDISDTT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	201.1	CP	BDCCDTT	-20061004ABI
36	K36IR-D	GARRISON, ETC. UT	184.5	LIC	BLDTT	-20090615ABH
36	K36FX	GREEN RIVER UT	139.6	LIC	BLTT	-20030806ABY
36	K36IL-D	HANNA & TABIONA UT	224.3	CP	BDCCDTT	-20061003AHD
36	K36FV-D	HATCH UT	109.9	LIC	BLDTT	-20090814AAW
36	K36JU-D	HELPER UT	157.0	CP	BNPDTT	-20090825AJI
36	KUEN	OGDEN UT	225.3	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	225.3	PLN	DTVPLN	-DTVPL1347
36	K36IF-D	ORANGEVILLE UT	101.9	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	101.9	APP	BSTA	-20060126AAD
36	NEW	PANGUITCH UT	96.9	APP	BNPDTT	-20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	118.9	LIC	BLDTT	-20090612ADC
36	NEW	RED CREEK UT	219.1	APP	BNPDTT	-20090831ADU
36	K36FW	RURAL GARFIELD UT	99.0	LIC	BLTT	-20030910AAO
36	K55KE-D	RURAL GARFIELD UT	99.0	APP	BDISDTT	-20091231ABQ
36	K36FT	SANTA CLARA, ETC. UT	229.3	CP	BDFCDTT	-20090818AAS
36	K36IP-D	SCIPIO UT	63.5	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	132.2	CP	BNPDTT	-20090825BKS
36	K36DL	TEASDALE, ETC UT	61.7	LIC	BLTT	-19931228JW
36	K36IQ-D	VERNAL, ETC. UT	313.2	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	225.9	LIC	BLDTT	-20090624AED
36	NEW-36	FARMINGTON NM	401.3	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 54

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	K36FW	RURAL GARFIELD UT	BLTT -20030910AAO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	K35EE	MOCCASIN AZ	125.7	CP	BDFCDTT -20090824AFY
35	NEW	ALTON UT	72.1	APP	BNPDTT -20090904AAA
35	K35HG-D	CEDAR CITY UT	102.6	LIC	BLDTT -20090609ACT
35	K35JK-D	FOUNTAIN GREEN UT	199.2	CP	BNPDTT -20090825AWB
35	NEW	NEPHI UT	193.0	APP	BNPDTT -20090825BDM
35	K35JI-D	ORANGEVILLE UT	173.7	CP	BNPDTT -20090825AAG
35	K35GQ-D	RICHFIELD, ETC. UT	99.0	LIC	BLDTT -20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	84.4	CP	BDFCDTT -20091113ABK
35	K35FS-D	SANTA CLARA, ETC. UT	187.5	LIC	BLDTT -20090406AFG
35	K35IP-D	SCIPIO UT	162.5	LIC	BLDTT -20071214AAU
35	K35JM-D	TEASDALE UT	66.7	CP	BNPDTT -20090825BSX
36	K36AE	CLARKDALE AZ	341.8	CP	BDFCDTT -20090804ACO
36	K63AE	MANY FARMS AZ	285.5	CP	BDISDTT -20090917AAE
36	K36FZ	MEADVIEW AZ	288.7	CP	BDFCDTT -20090824AHF
36	K52GA	IGNACIO CO	392.3	CP	BDISDTT -20060331AWO
36	K12KO	ELY NV	285.1	APP	BMAPDTT -20100111ABG
36	K36IZ-D	GOODSPRINGS NV	382.9	CP	BDCCDTT -20061023ABC
36	K38LA-D	OVERTON, ETC. NV	262.6	CP	BDCCDTT -20060926AKZ
36	K36IG-D	ANTIMONY UT	49.6	LIC	BLDTT -20090519ADD
36	K36FM	BEAVER UT	102.9	LIC	BLTT -20030304AAL
36	K36JT-D	CLEAR CREEK UT	219.2	CP	BNPDTT -20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	182.3	LIC	BLDTT -20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	295.9	CP	BDCCDTT -20061003AHH
36	K36JV-D	EAST PRICE UT	225.8	CP	BNPDTT -20090825ANK
36	K36JA-D	ENTERPRISE UT	164.8	CP	BDCCDTT -20061030ADU
36	K36FY	FILLMORE, ETC. UT	147.6	LIC	BLTT -20030909ABP
36	K56JC-D	FILLMORE, ETC. UT	147.6	APP	BDISDTT -20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	285.0	CP	BDCCDTT -20061004ABI
36	K36IR-D	GARRISON, ETC. UT	238.7	LIC	BLDTT -20090615ABH
36	K36IL-D	HANNA & TABIONA UT	307.8	CP	BDCCDTT -20061003AHD
36	K36FV-D	HATCH UT	44.7	LIC	BLDTT -20090814AAW
36	K36JU-D	HELPER UT	232.3	CP	BNPDTT -20090825AJI
36	KUEN	OGDEN UT	323.9	LIC	BLEDT -20030528ACQ
36	KUEN	OGDEN UT	323.9	PLN	DTVPLN -DTVP1347
36	K36IF-D	ORANGEVILLE UT	173.7	LIC	BLDTT -20080125ABL
36	K28GZ	ORANGEVILLE UT	173.7	APP	BSTA -20060126AAD
36	NEW	PANGUITCH UT	51.8	APP	BNPDTT -20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	97.1	LIC	BLDTT -20090612ADC
36	NEW	RED CREEK UT	302.8	APP	BNPDTT -20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	99.0	LIC	BLDTT -20090727AAD
36	K55KE-D	RURAL GARFIELD UT	0.0	APP	BDISDTT -20091231ABQ
36	K36FT	SANTA CLARA, ETC. UT	189.3	CP	BDFCDTT -20090818AAS
36	K36FT	SANTA CLARA, ETC. UT	189.8	LIC	BLTT -20040326AKR
36	K36IP-D	SCIPIO UT	162.5	LIC	BLDTT -20071214AAV
36	K36JW-D	SPRING GLEN UT	209.8	CP	BNPDTT -20090825BKS
36	K36DL	TEASDALE, ETC UT	66.7	LIC	BLTT -19931228JW
36	K36IQ-D	VERNAL, ETC. UT	371.4	CP	BDCCDTT -20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	317.2	LIC	BLDTT -20090624AED
51	K51AH-D	RURAL GARFIELD COUN UT	0.0	LIC	BLDTT -20080107AAH
51	K51JV-D	BEAVER UT	103.7	LIC	BLDTT -20090622AEW
51	K51KV-D	HANKSVILLE UT	123.6	CP	BNPDTT -20090825ADE
51	K51GI	KANARRAVILLE, NEW HA UT	120.9	CP	BDFCDTT -20090728AGF
51	K51JS-D	LONG VALLEY JUNCTION UT	62.4	CP	BDCCDTT -20061006AAD
51	K51JO-D	MARYSVALE UT	88.2	LIC	BLDTT -20071031AFC
51	K51HQ-D	PAROWAN, ENOCH, PARA UT	97.1	LIC	BLDTT -20090728ACG
36	NEW-36	FARMINGTON NM	344.2	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K55KE-D	RURAL GARFIELD UT	BDISDTT	-20091231ABQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35EE	MOCCASIN AZ	125.7	CP	BDFCDTT	-20090824AFY
35	NEW	ALTON UT	72.1	APP	BNPDTT	-20090904AAA
35	K35HG-D	CEDAR CITY UT	102.6	LIC	BLDTT	-20090609ACT
35	K35JK-D	FOUNTAIN GREEN UT	199.2	CP	BNPDTT	-20090825AWB
35	NEW	NEPHI UT	193.0	APP	BNPDTT	-20090825BDM
35	K35JI-D	ORANGEVILLE UT	173.7	CP	BNPDTT	-20090825AAG
35	K35GQ-D	RICHFIELD, ETC. UT	99.0	LIC	BLDTT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	84.4	CP	BDFCDTT	-20091113ABK
35	K35FS-D	SANTA CLARA, ETC. UT	187.5	LIC	BLDTT	-20090406AFG
35	K35IP-D	SCIPIO UT	162.5	LIC	BLDTT	-20071214AAU
35	K35JM-D	TEASDALE UT	66.7	CP	BNPDTT	-20090825BSX
36	K36AE	CLARKDALE AZ	341.8	CP	BDFCDTT	-20090804ACO
36	K36DU	LAKE HAVASU CITY AZ	415.8	CP	BDFCDTA	-20060331AKF
36	K36DU	LAKE HAVASU CITY AZ	416.0	APP	BMPDTA	-20080819AAG
36	K63AE	MANY FARMS AZ	285.5	CP	BDISDTT	-20090917AAE
36	K36FZ	MEADVIEW AZ	288.7	CP	BDFCDTT	-20090824AHF
36	K52GA	IGNACIO CO	392.3	CP	BDISDTT	-20060331AWO
36	K36AF	NEW CASTLE CO	427.1	CP	BDFCDTT	-20091006ADF
36	K12KO	ELY NV	285.1	APP	BMAPDTT	-20100111ABG
36	K36IZ-D	GOODSPRINGS NV	382.9	CP	BDCCDTT	-20061023ABC
36	K38LA-D	OVERTON, ETC. NV	262.6	CP	BDCCDTT	-20060926AKZ
36	K36IG-D	ANTIMONY UT	49.6	LIC	BLDTT	-20090519ADD
36	K36FM	BEAVER UT	102.9	LIC	BLTT	-20030304AAL
36	K36JT-D	CLEAR CREEK UT	219.2	CP	BNPDTT	-20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	182.3	LIC	BLDTT	-20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	295.9	CP	BDCCDTT	-20061003AAH
36	K36JV-D	EAST PRICE UT	225.8	CP	BNPDTT	-20090825ANK
36	K36JA-D	ENTERPRISE UT	164.8	CP	BDCCDTT	-20061030ADU
36	K36FY	FILLMORE, ETC. UT	147.6	LIC	BLTT	-20030909ABP
36	K56JC-D	FILLMORE, ETC. UT	147.6	APP	BDISDTT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	285.0	CP	BDCCDTT	-20061004ABI
36	K36IR-D	GARRISON, ETC. UT	238.7	LIC	BLDTT	-20090615ABH
36	K36IL-D	HANNA & TABIONA UT	307.8	CP	BDCCDTT	-20061003AHD
36	K36FV-D	HATCH UT	44.7	LIC	BLDTT	-20090814AAW
36	K36JU-D	HELPER UT	232.3	CP	BNPDTT	-20090825AJI
36	KUEN	OGDEN UT	323.9	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	323.9	PLN	DTVPLN	-DTVP1347
36	K36IF-D	ORANGEVILLE UT	173.7	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	173.7	APP	BSTA	-20060126AAD
36	NEW	PANGUITCH UT	51.8	APP	BNPDTT	-20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	97.1	LIC	BLDTT	-20090612ADC
36	NEW	RED CREEK UT	302.8	APP	BNPDTT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	99.0	LIC	BLDTT	-20090727AAD
36	K36FW	RURAL GARFIELD UT	0.0	LIC	BLTT	-20030910AAO
36	K36FT	SANTA CLARA, ETC. UT	189.3	CP	BDFCDTT	-20090818AAS
36	K36FT	SANTA CLARA, ETC. UT	189.8	LIC	BLTT	-20040326AKR
36	K36IP-D	SCIPIO UT	162.5	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	209.8	CP	BNPDTT	-20090825BKS
36	K36DL	TEASDALE, ETC UT	66.7	LIC	BLTT	-19931228JW
36	K36IQ-D	VERNAL, ETC. UT	371.4	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	317.2	LIC	BLDTT	-20090624AED
36	NEW-36	FARMINGTON NM	344.2	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K36JW-D	SPRING GLEN UT	BNPDTT	-20090825BKS

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35IK-D	DUCHESNE UT	89.4	CP	BDCCD TT	-20061003AHG
35	K35JK-D	FOUNTAIN GREEN UT	45.9	CP	BNPDTT	-20090825AWB
35	K35IT-D	FRUITLAND/CURRANT CR UT	93.5	CP	BDCCD TT	-20061003AGX
35	K35IJ-D	HANNA & TABIONA UT	98.3	CP	BDCCD TT	-20061003AHC
35	NEW	NEPHI UT	66.7	APP	BNPDTT	-20090825BDM
35	NEW	OGDEN UT	159.1	APP	BSFD TL	-20060630COP
35	K35JI-D	ORANGEVILLE UT	36.4	CP	BNPDTT	-20090825AAG
35	K35OP	PARK CITY UT	134.3	CP	BDFCD TT	-20090417AAW
35	K35IS-D	PEOA, OAKLEY UT	135.2	LIC	BLD TT	-20090624ADY
35	K35CK	PRICE UT	0.0	LIC	BLTT	-19900518IT
35	K35GQ-D	RICHFIELD, ETC. UT	132.2	LIC	BLD TT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	129.6	CP	BDFCD TT	-20091113ABK
35	NEW	SALT LAKE CITY UT	158.5	APP	BSFD TL	-20060630BMG
35	K35IP-D	SCIPIO UT	100.7	LIC	BLD TT	-20071214AAU
35	K35JJ-D	SCOFIELD UT	30.4	CP	BNPDTT	-20090825API
35	K35JM-D	TEASDALE UT	144.2	CP	BNPDTT	-20090825BSX
35	K35IQ-D	VERNAL, ETC. UT	185.0	CP	BDCCD TT	-20061010ADB
36	K63AE	MANY FARMS AZ	382.0	CP	BDISD TT	-20090917AAE
36	K36GX-D	BASALT CO	340.3	LIC	BLD TT	-20091221ABI
36	K52GA	IGNACIO CO	405.6	CP	BDISD TT	-20060331AWO
36	K36AF	NEW CASTLE CO	301.6	CP	BDFCD TT	-20091006ADF
36	K36DB	SWEETWATER CRK, ETC. CO	386.8	CP	BDFCD TA	-20090824ABX
36	NEW	BURLEY ID	413.7	APP	BNPDTL	-20090825BOD
36	K26JH-D	FISH CREEK, ETC. ID	352.2	CP	BDCCD TL	-20080826ACT
36	K36HA-D	ELKO NV	420.1	LIC	BLD TT	-20090716AAG
36	K12KO	ELY NV	309.0	APP	BMAPD TT	-20100111ABG
36	K36IG-D	ANTIMONY UT	172.6	LIC	BLD TT	-20090519ADD
36	K36JT-D	CLEAR CREEK UT	15.6	CP	BNPDTT	-20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	113.4	LIC	BLD TT	-20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	89.4	CP	BDCCD TT	-20061003AHH
36	K36JV-D	EAST PRICE UT	22.2	CP	BNPDTT	-20090825ANK
36	K36JA-D	ENTERPRISE UT	316.9	CP	BDCCD TT	-20061030ADU
36	K36FY	FILLMORE, ETC. UT	122.6	LIC	BLTT	-20030909ABP
36	K56JC-D	FILLMORE, ETC. UT	122.6	APP	BDISD TT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	76.2	CP	BDCCD TT	-20061004ABI
36	K36IR-D	GARRISON, ETC. UT	274.6	LIC	BLD TT	-20090615ABH
36	K36FX	GREEN RIVER UT	54.3	LIC	BLTT	-20030806ABY
36	K36IL-D	HANNA & TABIONA UT	98.3	CP	BDCCD TT	-20061003AHD
36	K36FV-D	HATCH UT	235.8	LIC	BLD TT	-20090814AAW
36	K36HE	HELPER UT	24.8	LIC	BLTT	-20060320AGO
36	K36JU-D	HELPER UT	24.8	CP	BNPDTT	-20090825AJI
36	KUEN	OGDEN UT	159.1	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	159.1	PLN	DTVPLN	-DTVPL1347
36	K36IF-D	ORANGEVILLE UT	36.4	LIC	BLD TT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	36.4	APP	BSTA	-20060126AAD
36	NEW	PANGUITCH UT	225.8	APP	BNPDTT	-20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	251.1	LIC	BLD TT	-20090612ADC
36	NEW	RED CREEK UT	93.5	APP	BNPDTT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	132.2	LIC	BLD TT	-20090727AAD
36	K55KE-D	RURAL GARFIELD UT	209.8	APP	BDISD TT	-20091231ABQ
36	K36FT	SANTA CLARA, ETC. UT	361.4	CP	BDFCD TT	-20090818AAS
36	K36IP-D	SCIPIO UT	100.7	LIC	BLD TT	-20071214AAV
36	K36DL	TEASDALE, ETC UT	144.2	LIC	BLTT	-19931228JW
36	K36IQ-D	VERNAL, ETC. UT	185.0	CP	BDCCD TT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	116.4	LIC	BLD TT	-20090624AED
36	NEW-36	FARMINGTON NM	402.2	APP	USERRECORD-01	

Proposed station is beyond the site to

nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 57

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	K36DL	TEASDALE, ETC UT	BLTT	-19931228JW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K35EE	MOCCASIN AZ	191.3	CP	BDFCDTT	-20090824AFY
35	NEW	ALTON UT	135.3	APP	BNPDTT	-20090904AAA
35	K35HG-D	CEDAR CITY UT	151.3	LIC	BLDTT	-20090609ACT
35	K35JK-D	FOUNTAIN GREEN UT	139.2	CP	BNPDTT	-20090825AWB
35	NEW	NEPHI UT	137.1	APP	BNPDTT	-20090825BDM
35	K35JI-D	ORANGEVILLE UT	107.8	CP	BNPDTT	-20090825AAG
35	K35GQ-D	RICHFIELD, ETC. UT	61.7	LIC	BLDTT	-20090720AAT
35	K35DX	RURAL SEVIER COUNTY UT	34.8	CP	BDFCDTT	-20091113ABK
35	K35IP-D	SCIPIO UT	116.0	LIC	BLDTT	-20071214AAU
35	K35JJ-D	SCOFIELD UT	171.0	CP	BNPDTT	-20090825API
35	K35JM-D	TEASDALE UT	0.0	CP	BNPDTT	-20090825BSX
36	K36AE	CLARKDALE AZ	403.4	CP	BDFCDTT	-20090804ACO
36	K63AE	MANY FARMS AZ	294.5	CP	BDISDTT	-20090917AAE
36	K36FZ	MEADVIEW AZ	353.4	CP	BDFCDTT	-20090824AHF
36	K36GX-D	BASALT CO	400.6	LIC	BLDTT	-20091221ABI
36	K52GA	IGNACIO CO	374.3	CP	BDISDTT	-20060331AWO
36	K36AF	NEW CASTLE CO	372.3	CP	BDFCDTT	-20091006ADF
36	K12KO	ELY NV	286.3	APP	BMAPDTT	-20100111ABG
36	K38LA-D	OVERTON, ETC. NV	319.3	CP	BDCCDTT	-20060926AKZ
36	K36IG-D	ANTIMONY UT	47.6	LIC	BLDTT	-20090519ADD
36	K36FM	BEAVER UT	101.2	LIC	BLTT	-20030304AAL
36	K36AK	BLANDING/MONTICELLO UT	185.9	LIC	BLTT	-20041018ACI
36	K36JT-D	CLEAR CREEK UT	154.5	CP	BNPDTT	-20090825AGW
36	K36IK-D	DELTA, OAK CITY, ETC UT	139.5	LIC	BLDTT	-20071217ACF
36	K36IM-D	DUCHESNE, ETC. UT	229.3	CP	BDCCDTT	-20061003AHH
36	K36JV-D	EAST PRICE UT	159.4	CP	BNPDTT	-20090825ANK
36	K36JA-D	ENTERPRISE UT	209.3	CP	BDCCDTT	-20061030ADU
36	K36FY	FILLMORE, ETC. UT	109.6	LIC	BLTT	-20030909ABP
36	K56JC-D	FILLMORE, ETC. UT	109.6	APP	BDISDTT	-20091221AIC
36	K36IN-D	FRUITLAND, ETC. UT	220.0	CP	BDCCDTT	-20061004ABI
36	K36IR-D	GARRISON, ETC. UT	241.0	LIC	BLDTT	-20090615ABH
36	K36FX	GREEN RIVER UT	127.0	LIC	BLTT	-20030806ABY
36	K36IL-D	HANNA & TABIONA UT	242.4	CP	BDCCDTT	-20061003AHD
36	K36FV-D	HATCH UT	101.2	LIC	BLDTT	-20090814AAW
36	K36JU-D	HELPER UT	166.1	CP	BNPDTT	-20090825AJI
36	KUEN	OGDEN UT	270.7	LIC	BLEDT	-20030528ACQ
36	KUEN	OGDEN UT	270.7	PLN	DTVPLN	-DTVPL1347
36	K36IF-D	ORANGEVILLE UT	107.8	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	107.8	APP	BSTA	-20060126AAD
36	NEW	PANGUITCH UT	97.6	APP	BNPDTT	-20090901AJP
36	K36AI-D	PAROWAN, ENOCH, ETC. UT	137.2	LIC	BLDTT	-20090612ADC
36	NEW	RED CREEK UT	237.6	APP	BNPDTT	-20090831ADU
36	K36CB-D	RICHFIELD, ETC. UT	61.7	LIC	BLDTT	-20090727AAD
36	K36FW	RURAL GARFIELD UT	66.7	LIC	BLTT	-20030910AAO
36	K55KE-D	RURAL GARFIELD UT	66.7	APP	BDISDTT	-20091231ABQ
36	K36FT	SANTA CLARA, ETC. UT	243.3	CP	BDFCDTT	-20090818AAS
36	K36IP-D	SCIPIO UT	116.0	LIC	BLDTT	-20071214AAV
36	K36JW-D	SPRING GLEN UT	144.2	CP	BNPDTT	-20090825BKS
36	K36IQ-D	VERNAL, ETC. UT	305.9	CP	BDCCDTT	-20061010ADD
36	K36IS-D	WOODLAND & KAMAS UT	254.9	LIC	BLDTT	-20090624AED
51	K51AH-D	RURAL GARFIELD COUN UT	66.7	LIC	BLDTT	-20080107AAH
51	K51BK-D	AURORA, ETC. UT	137.1	LIC	BLDTT	-20060928AIE
51	K51JV-D	BEAVER UT	101.8	LIC	BLDTT	-20090622AEW

51	K51KX-D	CASTLE DALE UT	127.0	CP	BNPDTT	-20090825BYT
51	K51KU-D	GREEN RIVER UT	127.0	CP	BNPDTT	-20090825ABY
51	K51KV-D	HANKSVILLE UT	71.4	CP	BNPDTT	-20090825ADE
51	K51JS-D	LONG VALLEY JUNCTION UT	123.0	CP	BDCCDTT	-20061006AAD
51	K51JO-D	MARYSVALE UT	64.8	LIC	BLDTT	-20071031AFC
51	K51HQ-D	PAROWAN, ENOCH, PARA UT	137.2	LIC	BLDTT	-20090728ACG
36	NEW-36	FARMINGTON NM	340.2	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 58

Analysis of current record

Channel	Call	City/State	Application Ref. No.
38	K38JD	DURANGO CO	BLTTL -20090319AEC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	KJCS-LP	COLORADO SPRINGS CO	308.4	CP	BDFCDTL -20080924AKL
38	K38JX-D	GRAND JUNCTION CO	179.0	LIC	BLDTL -20090713ADG
38	K38LK-D	JACKS CABIN CO	182.8	CP	BNPDTL -20090825BMU
38	K38LI-D	REDSTONE CO	223.5	CP	BNPDTT -20090825AFF
38	K13MT	WOODY CREEK CO	238.0	CP	BDISDTT -20090526AAC
38	K38IM	ALBUQUERQUE NM	263.4	LIC	BLTTL -20060414AAE
38	K38DA-D	AZTEC NM	53.2	LIC	BLDTT -20060927AIP
38	K35GY	CUBA NM	168.7	CP	BDISDTT -20060811ABW
38	K38EC-D	EAGLES NEST NM	250.6	LIC	BLDTT -20091113ABU
38	NEW	SANTA FE NM	211.1	APP	BNPDTL -20091014AAV
38	K38HR	SANTA ROSA NM	386.0	CP	BDFCDTT -20060323AAR
38	K38JS-D	ANTIMONY UT	380.4	LIC	BLDTT -20090519ADB
38	K38AJ	BLANDING, ETC. UT	153.7	LIC	BLTT -19811222IB
38	K38LG-D	CLEAR CREEK UT	387.9	CP	BNPDTT -20090825AHI
38	NEW	DUCHESNE UT	386.4	APP	BNPDTT -20090831ACB
38	K38KS-D	EAST PRICE UT	363.8	LIC	BLDTT -20090720AAU
38	K38GQ-D	HATCH UT	400.1	LIC	BLDTT -20090213CAG
38	K38KA-D	KOOSHAREM UT	371.6	LIC	BLDTT -20080730AAI
38	K38LH-D	MAYFIELD UT	392.8	CP	BNPDTT -20090825ASC
38	K32FR	ORANGEVILLE UT	356.9	APP	BSTA -20050126AMJ
38	K38KP-D	ORANGEVILLE UT	356.9	LIC	BLDTT -20080125ABK
38	K38AQ-D	RICHFIELD, ETC UT	396.9	LIC	BLDTT -20090720ABL
38	NEW	VERNAL, ETC, UT	358.1	APP	BNPDTT -20090825BYX
39	K39EY-D	CORTEZ CO	26.4	LIC	BLDTT -20090522ABR
39	K39AH-D	DURANGO CO	5.9	LIC	BLDTT -20090518ADF
36	NEW-36	FARMINGTON NM	76.5	APP	USERRECORD-01

Proposed station is beyond the site to nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 59

Analysis of current record

Channel	Call	City/State	Application Ref. No.
38	K38JD	DURANGO CO	BPTTL -20090709AEZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	KJCS-LP	COLORADO SPRINGS CO	312.9	CP	BDFCDTL -20080924AKL
38	K38JX-D	GRAND JUNCTION CO	181.8	LIC	BLDTL -20090713ADG
38	K38LK-D	JACKS CABIN CO	187.3	CP	BNPDTL -20090825BMU

38	K38LI-D	REDSTONE CO	227.6	CP	BNPDTT	-20090825AFF
38	K13MT	WOODY CREEK CO	242.2	CP	BDISDTT	-20090526AAC
38	K38IM	ALBUQUERQUE NM	262.1	LIC	BLTTL	-20060414AAE
38	K38DA-D	AZTEC NM	49.8	LIC	BLDTT	-20060927AIP
38	K38AU	CROWNPOINT NM	169.6	LIC	BLTTL	-19990810JE
38	K35GY	CUBA NM	167.7	CP	BDISDTT	-20060811ABW
38	K38EC-D	EAGLES NEST NM	252.6	LIC	BLDTT	-20091113ABU
38	NEW	SANTA FE NM	211.6	APP	BNPDTL	-20091014AAV
38	K38HR	SANTA ROSA NM	386.2	CP	BDFCDTT	-20060323AAR
38	K38JS-D	ANTIMONY UT	378.2	LIC	BLDTT	-20090519ADB
38	K38AJ	BLANDING, ETC. UT	152.2	LIC	BLTT	-19811222IB
38	K38LG-D	CLEAR CREEK UT	387.9	CP	BNPDTT	-20090825AHI
38	NEW	DUCHESNE UT	387.4	APP	BNPDTT	-20090831ACB
38	K38KS-D	EAST PRICE UT	364.0	LIC	BLDTT	-20090720AAU
38	K38GQ-D	HATCH UT	397.3	LIC	BLDTT	-20090213CAG
38	K38KA-D	KOOSHAREM UT	369.9	LIC	BLDTT	-20080730AAI
38	K38LH-D	MAYFIELD UT	391.9	CP	BNPDTT	-20090825ASC
38	K32FR	ORANGEVILLE UT	356.4	APP	BSTA	-20050126AMJ
38	K38KP-D	ORANGEVILLE UT	356.4	LIC	BLDTT	-20080125ABK
38	K38KF-D	PANGUITCH UT	406.6	LIC	BLDTT	-20080514AAA
38	K38AQ-D	RICHFIELD, ETC UT	395.3	LIC	BLDTT	-20090720ABL
38	NEW	VERNAL, ETC, UT	360.3	APP	BNPDTT	-20090825BYX
39	K39EY-D	CORTEZ CO	24.7	LIC	BLDTT	-20090522ABR
39	K39AH-D	DURANGO CO	1.6	LIC	BLDTT	-20090518ADF
39	K39EW	GALLUP NM	206.2	CP	BDFCDTT	-20090824AIH
36	NEW-36	FARMINGTON NM	72.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 60

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	K38AU	CROWNPOINT NM	BLTTL	-19990810JE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	NEW	PAYSON AZ	284.1	APP	BNPDTL	-20090826ACB
38	K38JD	DURANGO CO	169.6	CP	BPTTL	-20090709AEZ
38	K38JX-D	GRAND JUNCTION CO	333.6	LIC	BLDTL	-20090713ADG
38	K38LK-D	JACKS CABIN CO	356.8	CP	BNPDTL	-20090825BMU
38	K38LI-D	REDSTONE CO	394.7	CP	BNPDTT	-20090825AFF
38	K38IM	ALBUQUERQUE NM	223.7	LIC	BLTTL	-20060414AAE
38	K38DA-D	AZTEC NM	127.9	LIC	BLDTT	-20060927AIP
38	K33GD	CAPITAN NM	390.1	APP	BDISDTL	-20090824AFB
38	K35GY	CUBA NM	173.9	CP	BDISDTT	-20060811ABW
38	K38EC-D	EAGLES NEST NM	328.8	LIC	BLDTT	-20091113ABU
38	NEW	SANTA FE NM	247.6	APP	BNPDTL	-20091014AAV
38	K38HR	SANTA ROSA NM	385.3	CP	BDFCDTT	-20060323AAR
38	K38JS-D	ANTIMONY UT	384.6	LIC	BLDTT	-20090519ADB
38	K38AJ	BLANDING, ETC. UT	223.1	LIC	BLTT	-19811222IB
38	K38GQ-D	HATCH UT	375.9	LIC	BLDTT	-20090213CAG
38	K38KA-D	KOOSHAREM UT	393.1	LIC	BLDTT	-20080730AAI
38	K38KF-D	PANGUITCH UT	390.6	LIC	BLDTT	-20080514AAA
39	K39EY-D	CORTEZ CO	171.5	LIC	BLDTT	-20090522ABR
39	K39AH-D	DURANGO CO	168.9	LIC	BLDTT	-20090518ADF
39	K39EW	GALLUP NM	41.5	CP	BDFCDTT	-20090824AIH
39	K39FY	ZUNI NM	88.3	CP	BDFCDTT	-20060323AAP
36	NEW-36	FARMINGTON NM	97.7	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 61

Analysis of current record

Channel	Call	City/State	Application Ref. No.
39	K39EW	GALLUP NM	BLTT -20020422AAL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	K38DA-D	AZTEC NM	161.3	LIC	BLDTT -20060927AIP
38	K35GY	CUBA NM	179.2	CP	BDISDTT -20060811ABW
39	K39FC	EAST FLAGSTAFF AZ	260.8	CP	BDFCDTT -20090804ACQ
39	KTAZ	PHOENIX AZ	390.4	CP	BPCDT -20080729AAO
39	KTAZ	PHOENIX AZ	390.4	PLN	DTVPLN -DTVP1386
39	K39IT-D	PRESCOTT AZ	364.6	LIC	BLDTT -20070803ADJ
39	K39EY-D	CORTEZ CO	210.3	LIC	BLDTT -20090522ABR
39	K39AH-D	DURANGO CO	205.7	LIC	BLDTT -20090518ADF
39	KRTN-LD	ALBUQUERQUE NM	210.7	LIC	BLDTL -20090709AGL
39	K39EJ	ESPANOLA NM	259.8	CP	BDFCDTT -20081024ABQ
39	K39FY	ZUNI NM	46.9	CP	BDFCDTT -20060323AAP
39	K39FY	ZUNI NM	46.9	LIC	BLTT -20020320ADH
39	K39FT-D	GARFIELD, ETC. UT	372.7	LIC	BLDTT -20080107AAG
39	K39JA-D	HENRIEVILLE UT	366.3	LIC	BLDTT -20090528AAA
39	K39IV-D	TEASDALE, TORREY UT	392.1	LIC	BLDTT -20080407AAG
40	K40FI-D	FARMINGTON, ETC. NM	126.8	LIC	BLDTT -20060825ADL
36	NEW-36	FARMINGTON NM	134.3	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 62

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	K40AP	TSAILE AZ	BLTTL -19870318IC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
39	K39EY-D	CORTEZ CO	151.6	LIC	BLDTT -20090522ABR
39	K39AH-D	DURANGO CO	156.8	LIC	BLDTT -20090518ADF
39	K39EW	GALLUP NM	92.7	CP	BDFCDTT -20090824AIH
39	K39FY	ZUNI NM	136.6	CP	BDFCDTT -20060323AAP
40	K40AD	COTTTONWOOD, ETC. AZ	319.2	CP	BDFCDTT -20090501ABX
40	K40IO-D	CARBONDALE CO	383.1	LIC	BLDTT -20091221AAZ
40	NEW	PAONIA, ETC. CO	317.5	APP	BNPDTT -20091015ACD
40	K40HC	CHAMA NM	240.6	CP	BDFCDTT -20081219AAE
40	K40FI-D	FARMINGTON, ETC. NM	121.1	LIC	BLDTT -20060825ADL
40	K40DI-D	RATON NM	358.4	LIC	BLDTT -20091211AEJ
40	K40GH	TRUTH OR CONSEQUENCE NM	389.9	CP	BDFCDTT -20060331BOF
40	K40IX-D	ANTIMONY UT	328.8	LIC	BLDTT -20090519ADA
40	K40AF-D	BLANDING, MONTICELLO UT	174.3	LIC	BLDTT -20090914ABB
40	K40KE-D	EAST PRICE UT	395.9	LIC	BLDTT -20090727AAK
40	K40JD-D	HENRIEVILLE UT	285.8	LIC	BLDTT -20090528AAB
40	K40JM-D	KANAB UT	309.2	LIC	BLDTT -20090421AAB
40	K40JM-D	KANAB UT	309.2	APP	BPDTT -20090731ABG
40	K40KP-D	KOOSHAREM UT	336.9	CP	BNPDTT -20090825BIW
40	K40KN-D	MAYFIELD UT	384.8	CP	BNPDTT -20090825ASU
40	K40KD-D	ORANGEVILLE UT	367.5	LIC	BLDTT -20080125ABJ

40	NEW	ORDERVILLE UT	325.1	APP	BNPDTT	-20090908ADJ
40	K40JL-D	PANGUITCH UT	336.4	LIC	BLDTT	-20080514AAC
40	K40AB-D	RICHFIELD, ETC. UT	363.7	LIC	BLDTT	-20090720ABK
40	K40FU	ROCKVILLE UT	355.6	CP	BDFCDTT	-20090818AAT
41	K41DE-D	CORTEZ CO	151.6	LIC	BLDTL	-20090817ABL
41	K41FK	TOHATCHI NM	56.2	CP	BDFCDTT	-20080703ACC
36	NEW-36	FARMINGTON NM	95.6	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 63

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	K40GE	PAGOSA SPRINGS CO	BLTT -20040416AAH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
33	KRTN-TV	DURANGO CO	71.6	CP MOD	BMPCDT -20080529AJH
33	KTLL-TV	DURANGO CO	71.6	PLN	DTVPLN -DTVP1204
39	K39EY-D	CORTEZ CO	95.1	LIC	BLDTT -20090522ABR
39	K39AH-D	DURANGO CO	73.3	LIC	BLDTT -20090518ADF
39	K39EJ	ESPANOLA NM	179.1	CP	BDFCDTT -20081024ABQ
40	K40IO-D	CARBONDALE CO	249.1	LIC	BLDTT -20091221AAZ
40	KRMT	DENVER CO	313.7	CP	BPEDT -20080619AAR
40	KRMT	DENVER CO	313.7	PLN	DTVPLN -DTVP1422
40	KRMT	DENVER CO	313.7	LIC	BLEDT -20061221ACX
40	NEW	PAONIA, ETC. CO	193.4	APP	BNPDTT -20091015ACD
40	K40HC	CHAMA NM	54.4	LIC	BLTT -20060109ABT
40	K40HC	CHAMA NM	54.4	CP	BDFCDTT -20081219AAE
40	K40FI-D	FARMINGTON, ETC. NM	109.4	LIC	BLDTT -20060825ADL
40	K40DI-D	RATON NM	182.8	LIC	BLDTT -20091211AEJ
40	K40DK	TUCUMCARI NM	380.7	APP	BDFCDTT -20091201AMC
40	K40AF-D	BLANDING, MONTICELLO UT	220.9	LIC	BLDTT -20090914ABB
40	K40JF-D	VERNAL, ETC. UT	394.1	CP	BDCCDTT -20061010ADE
41	K41DE-D	CORTEZ CO	95.1	LIC	BLDTL -20090817ABL
36	NEW-36	FARMINGTON NM	116.7	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 64

Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	K43GQ	KLGETOH AZ	BLTT -20030922ACH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	K06IS	TOHATCHI NM	46.7	CP	BDFCDTT -20090824AIX
43	K43GT	PAGOSA SPRINGS CO	252.8	CP	BDFCDTT -20060323AIL
43	K43AI-D	FARMINGTON NM	141.2	LIC	BLDTT -20090721ABX
43	K43FI-D	LAS VEGAS NM	356.1	LIC	BLDTT -20091112AKH
43	NEW	MOON RANCH NM	392.0	APP	BNPDTT -20091005ABJ
43	K43DL	ZUNI NM	74.8	LIC	BLTT -19930322JC
43	K43MD-D	BLANDING, ETC UT	242.2	CP	BNPDTT -20090825BMI
43	K43JT-D	CEDAR CITY UT	405.6	LIC	BLDTT -20090612AKB

43	K43KM-D	KOOSHAREM UT	389.1	LIC	BLDTT	-20080730AAM
43	K43KH-D	LONG VALLEY JUNCTION UT	358.9	CP	BDCCDTT	-20061003ACR
43	K43MB-D	ORDERVILLE UT	354.2	LIC	BLDTT	-20091228AAA
43	K43KL-D	PANQUITCH UT	375.8	LIC	BLDTT	-20080514AAG
43	K43DY-D	RURAL GARFIELD COUNT UT	332.3	LIC	BLDTT	-20090218ACT
43	K43KI-D	TEASDALE, TORREY UT	355.4	LIC	BLDTT	-20080407AAI
44	K44BB	WINDOW ROCK AZ	13.5	CP	BPTT	-20080408AEW
44	K44GC-D	AZTEC NM	173.0	LIC	BLDTT	-20090518ADG
44	K44GD	CROWNPOINT NM	95.1	CP	BDFCDTT	-20060329AAH
36	NEW-36	FARMINGTON NM	141.2	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 65

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
43	K43GT	PAGOSA SPRINGS CO	BLTT	-20040213AFR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	K42DI-D	BAYFIELD & IGNACIO CO	34.2	LIC	BLDTT	-20090512AAH
42	K42ID-D	LA VETA CO	188.0	CP	BDCCDTT	-20061030AQI
42	K06IS	TOHATCHI NM	206.6	CP	BDFCDTT	-20090824AIX
43	K43GQ	KLAGETO AZ	252.8	CP	BDFCDTT	-20090824AIK
43	NEW	CARBONDALE CO	249.2	APP	BSFDDT	-20060630CPR
43	K43CG	COLORADO SPRINGS CO	261.2	LIC	BLTTL	-20030604ACP
43	KPXC-TV	DENVER CO	375.3	CP MOD	BMPCDT	-20080317ABY
43	KPXC-TV	DENVER CO	320.7	PLN	DTVPLN	-DTVP1527
43	KPXC-TV	DENVER CO	373.0	APP	BMPCDT	-20070104ACH
43	K43AB	GRAND JUNCTION, ETC. CO	232.7	LIC	BLTT	-19810724IM
43	K43AI-D	FARMINGTON NM	116.1	LIC	BLDTT	-20090721ABX
43	K43FI-D	LAS VEGAS NM	241.3	LIC	BLDTT	-20091112AKH
43	NEW	MOON RANCH NM	306.8	APP	BNPDDT	-20091005ABJ
43	K43GW	RATON, ETC. NM	245.1	CP	BDFCDTT	-20060323AAE
43	K43IA	TAOS NM	164.3	LIC	BLTT	-20060420ACX
43	K43MD-D	BLANDING, ETC UT	220.3	CP	BNPDDT	-20090825BMI
43	K43KG-D	GREEN RIVER UT	377.9	LIC	BLDTT	-20080123ACM
43	K43KI-D	TEASDALE, TORREY UT	406.2	LIC	BLDTT	-20080407AAI
44	K44IX-D	SAN LUIS CO	148.1	CP	BDCCDTT	-20061030AQK
44	K44GC-D	AZTEC NM	81.9	LIC	BLDTT	-20090518ADG
44	K44DD	CHAMA NM	54.9	CP	BDFCDTT	-20060331ABK
44	K44GD	CROWNPOINT NM	192.4	CP	BDFCDTT	-20060329AAH
44	K44CZ	PENASCO NM	162.1	CP	BDFCDTT	-20090820AAO
36	NEW-36	FARMINGTON NM	116.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 66

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
44	K44BB	WINDOW ROCK AZ	BPTT	-20080408AEW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
------	------	------------	----------	--------	-------------	----------

43	K43GQ	KLGETOH AZ	13.5	CP	BDFCDTT	-20090824AIK
43	K43AI-D	FARMINGTON NM	132.4	LIC	BLDTT	-20090721ABX
44	K44CN	COTTONWOOD AZ	299.5	CP	BDFCDTT	-20090824AGR
44	K44IX-D	SAN LUIS CO	365.6	CP	BDCCDTT	-20061030AQK
44	K44GC-D	AZTEC NM	163.4	LIC	BLDTT	-20090518ADG
44	K44DD	CHAMA NM	258.0	CP	BDFCDTT	-20060331ABK
44	K44GD	CROWNPOINT NM	81.6	CP	BDFCDTT	-20060329AAH
44	K44CZ	PENASCO NM	305.5	CP	BDFCDTT	-20090820AAO
44	K44HJ	SOCORRO NM	261.4	CP	BDFCDTT	-20081222AAQ
44	K44JU-D	ANTIMONY UT	384.4	CP	BNPDTT	-20090825BCU
44	K44IN-D	HENRIEVILLE UT	334.3	LIC	BLDTT	-20090601AAB
44	K44FU-D	LONG VALLEY JUNCTION UT	369.3	LIC	BLDTT	-20090217ACG
44	K44IU-D	PANGUITCH UT	385.4	LIC	BLDTT	-20080514AAD
45	K45JU-D	FARMINGTON NM	137.5	CP	BDCCDTL	-20061010ANZ
45	K45CU	SHIPROCK NM	86.6	CP	BDFCDTT	-20090824ACS
36	NEW-36	FARMINGTON NM	132.4	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 67

Analysis of current record

Channel	Call	City/State	Application Ref. No.
44	K44GD	CROWNPOINT NM	BLTT -20040213AFQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
43	K43GQ	KLGETOH AZ	95.1	CP	BDFCDTT -20090824AIK
43	K43GT	PAGOSA SPRINGS CO	192.4	CP	BDFCDTT -20060323AIL
43	K43AI-D	FARMINGTON NM	110.3	LIC	BLDTT -20090721ABX
44	K44CN	COTTONWOOD AZ	377.1	CP	BDFCDTT -20090824AGR
44	K44IY-D	CANON CITY CO	404.3	CP	BDCCDTT -20061030AOK
44	K44JQ-D	REDSTONE CO	403.9	LIC	BLDTT -20091221ABE
44	K44IX-D	SAN LUIS CO	296.4	CP	BDCCDTT -20061030AQK
44	NEW	ALAMOGORDO NM	365.1	APP	BSFDTT -20060630CRJ
44	K44GC-D	AZTEC NM	128.1	LIC	BLDTT -20090518ADG
44	K44DD	CHAMA NM	193.8	CP	BDFCDTT -20060331ABK
44	K44CZ	PENASCO NM	226.4	CP	BDFCDTT -20090820AAO
44	K44HJ	SOCORRO NM	209.0	CP	BDFCDTT -20081222AAQ
44	K44IN-D	HENRIEVILLE UT	400.7	LIC	BLDTT -20090601AAB
45	K45DH	DURANGO CO	186.5	CP	BDFCDTT -20090731AAS
45	K45JU-D	FARMINGTON NM	113.0	CP	BDCCDTL -20061010ANZ
45	K45CU	SHIPROCK NM	121.2	CP	BDFCDTT -20090824ACS
36	NEW-36	FARMINGTON NM	110.3	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 68

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	NEW-36	FARMINGTON NM	USERRECORD-01

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	K35CH-D	CORTEZ, MANCOS, ETC CO	77.5	LIC	BLDTT -20090522ABN

35	NEW	FARMINGTON NM	2.3	APP	BNPTTL	-20000828ALP
35	NEW	FARMINGTON NM	2.3	APP	BNPTTL	-20000828AYA
35	NEW	FARMINGTON NM	5.6	APP	BNPTT	-20000831AUN
36	K36AE	CLARKDALE AZ	414.3	CP	BDFCDTT	-20090804ACO
36	K63AE	MANY FARMS AZ	80.5	CP	BDISDTT	-20090917AAE
36	K36GX-D	BASALT CO	314.3	LIC	BLDTT	-20091221ABI
36	K36JB-D	CRIPPLE CREEK CO	353.0	CP MOD	BMPD TT	-20100106AFZ
36	K52GA	IGNACIO CO	87.4	CP	BDISDTT	-20060331AWO
36	K36AF	NEW CASTLE CO	327.4	CP	BDFCDTT	-20091006ADF
36	K36DB	SWEETWATER CRK, ETC. CO	361.2	CP	BDFCDTA	-20090824ABX
36	KTVS-LD	ALBUQUERQUE NM	227.9	LIC	BLDTL	-20090810AAO
36	K06CU	GRANTS NM	175.1	CP	BDISDTT	-20081215ADF
36	K36DI	SANTA ROSA NM	372.5	CP	BDFCDTT	-20090824AIA
36	K60DD	TIERRA AMARILLA NM	147.3	APP	BDISDTT	-20090825BSI
36	K36FQ	WAGON MOUND NM	324.4	CP	BDFCDTT	-20090821ABO
36	K36IG-D	ANTIMONY UT	375.8	LIC	BLDTT	-20090519ADD
36	K36AK	BLANDING/MONTICELLO UT	169.4	LIC	BLTT	-20041018ACI
36	K36JT-D	CLEAR CREEK UT	417.7	CP	BNPD TT	-20090825AGW
36	K36JV-D	EAST PRICE UT	397.0	CP	BNPD TT	-20090825ANK
36	K36FV-D	HATCH UT	383.3	LIC	BLDTT	-20090814AAW
36	K36JU-D	HELPER UT	405.2	CP	BNPD TT	-20090825AJI
36	K36IF-D	ORANGEVILLE UT	380.3	LIC	BLDTT	-20080125ABL
36	K28GZ	ORANGEVILLE UT	380.3	APP	BSTA	-20060126AAD
36	NEW	PANGUITCH UT	395.1	APP	BNPD TT	-20090901AJP
36	K36CB-D	RICHFIELD, ETC. UT	401.3	LIC	BLDTT	-20090727AAD
36	K55KE-D	RURAL GARFIELD UT	344.2	APP	BDISDTT	-20091231ABQ
36	K36JW-D	SPRING GLEN UT	402.2	CP	BNPD TT	-20090825BKS
36	K36IQ-D	VERNAL, ETC. UT	416.9	CP	BDCCD TT	-20061010ADD

Total scenarios = 5

Result key: 72
 Scenario 1 Affected station 68 NEW-36
 Before Analysis

Results for: 36A NM FARMINGTON USERRECORD01 APP
 HAAT 167.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	84512	2032.8
not affected by terrain losses	84439	1987.9
lost to NTSC IX	3	7.8
lost to additional IX by ATV	23842	742.1
lost to ATV IX only	23845	750.0
lost to all IX	23845	750.0

Potential Interfering Stations Included in above Scenario 1

36N UT	BLANDING/MONTICELLO	BLTT	20041018ACI	LIC
36A AZ	MANY FARMS	BDISDTT	20090917AAE	CP
36A CO	IGNACIO	BDISDTT	20060331AWO	CP

Result key: 73
 Scenario 2 Affected station 68 NEW-36
 Before Analysis

Results for: 36A NM FARMINGTON USERRECORD01 APP
 HAAT 167.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	84512	2032.8
not affected by terrain losses	84439	1987.9
lost to NTSC IX	862	12.7
lost to additional IX by ATV	23842	740.2
lost to ATV IX only	23845	750.0
lost to all IX	24704	752.9

Potential Interfering Stations Included in above Scenario 2

35N NM FARMINGTON	BNPTT	20000831AUN	APP
36N UT BLANDING/MONTICELLO	BLTT	20041018ACI	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A CO IGNACIO	BDISDTT	20060331AWO	CP
36A NM TIERRA AMARILLA	BDISDTT	20090825BSI	APP

Result key: 74
 Scenario 3 Affected station 68 NEW-36
 Before Analysis

Results for: 36A NM FARMINGTON USERRECORD01 APP

HAAT 167.0 m, ATV ERP 0.3 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	84512	2032.8
not affected by terrain losses	84439	1987.9
lost to NTSC IX	862	12.7
lost to additional IX by ATV	23842	740.2
lost to ATV IX only	23845	750.0
lost to all IX	24704	752.9

Potential Interfering Stations Included in above Scenario 3

35N NM FARMINGTON	BNPTT	20000831AUN	APP
36N UT BLANDING/MONTICELLO	BLTT	20041018ACI	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A CO IGNACIO	BDISDTT	20060331AWO	CP

Result key: 75
 Scenario 4 Affected station 68 NEW-36
 Before Analysis

Results for: 36A NM FARMINGTON USERRECORD01 APP

HAAT 167.0 m, ATV ERP 0.3 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	84512	2032.8
not affected by terrain losses	84439	1987.9
lost to NTSC IX	3	7.8
lost to additional IX by ATV	23842	742.1
lost to ATV IX only	23845	750.0
lost to all IX	23845	750.0

Potential Interfering Stations Included in above Scenario 4

36N UT BLANDING/MONTICELLO	BLTT	20041018ACI	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A CO IGNACIO	BDISDTT	20060331AWO	CP
36A NM TIERRA AMARILLA	BDISDTT	20090825BSI	APP

Result key: 76
 Scenario 5 Affected station 68 NEW-36
 Before Analysis

Results for: 36A NM FARMINGTON USERRECORD01 APP

HAAT 167.0 m, ATV ERP 0.3 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	84512	2032.8
not affected by terrain losses	84439	1987.9
lost to NTSC IX	3	7.8
lost to additional IX by ATV	23842	742.1
lost to ATV IX only	23845	750.0
lost to all IX	23845	750.0

Potential Interfering Stations Included in above Scenario 5

36N UT BLANDING/MONTICELLO	BLTT	20041018ACI	LIC
36A AZ MANY FARMS	BDISDTT	20090917AAE	CP
36A CO IGNACIO	BDISDTT	20060331AWO	CP

#####

FINISHED FINISHED FINISHED FINISHED FINISHED FINISHED