

TECHNICAL EXHIBIT
DIGITAL FLASH-CUT APPLICATION FOR
TV TRANSLATOR STATION K14LW (FACILITY ID 128240)
MYTON, UTAH
CH 14 0.32 KW (MAX-DA)

Technical Narrative

This Technical Exhibit supports a flash-cut application for TV translator station K14LW. Station K14LW is operating on analog channel 14 with a directional antenna maximum (visual) effective radiated power (ERP) of 6.56 kW and an antenna height above mean sea level (RCAMSL) of 3066 meters (BNPTT-20000831AUH).

Summary of Proposed Facilities

Below is a tabulation of the proposed paired digital facility:

Channel:	14
Geographic Coordinates:	40° 21' 41" North Latitude 110° 47' 21" West Longitude
Antenna Structure Registration:	N/A
Overall Tower Height:	15 meters (50 feet)
Ground Elevation:	3053 meters
Radiation Center:	3066 meters AMSL 13 meters (43 feet) AGL
Antenna Type:	Scala PR-TV (15.5 dBd)
Antenna Major Lobe Orientation:	95° True
Transmitter Power Output:	10 Watts
Emissions Mask:	Stringent
Transmission Line:	LDF5-50A (7/8" Foam – 50 feet)
Maximum Effective Radiated Power:	0.32 kilowatt

Allocation Considerations

A study has been conducted to assure that the proposal will not create prohibited interference with other licensed, authorized or pending analog or digital TV, LPTV/translator and Class A TV stations. Using the procedures outlined in the FCC's OET-69 Bulletin, a 1 kilometer cell size resolution and 1990 U.S. Census, the proposal complies with the current FCC policy (i.e., less than 0.5% new interference caused to other pertinent assignments). If necessary, a waiver of the FCC rules is respectfully requested based on use of the procedures outlined in the FCC's OET-69 Bulletin to the remaining LPTV/translator stations.

The applicant recognizes the proposal is secondary to authorized full-service analog and DTV operations. The applicant understands that it must correct and/or eliminate prohibited interference that may result from its proposed operation.

Radiofrequency Electromagnetic Field Exposure

The proposed K14LW facilities were evaluated in terms of potential radio frequency (RF) energy exposure at ground level to workers and the general public. The radiation center for the antenna is located 13 meters above ground level. The proposed maximum ERP is 0.32 kW. Based on a conservative downward relative field value of 0.5, the calculated power density at ground level will not exceed 0.016 mW/cm^2 or less than 5% of the FCC's recommended limit of 0.32 mW/cm^2 for channel 14 for an "uncontrolled" environment.

Access to the transmitting site will be restricted and appropriately marked with warning signs. In the event that workers or other authorized personnel enter restricted areas or climb the tower, appropriate measures will be taken to assure worker safety with respect to radio frequency radiation exposure. Such measures include reducing the average exposure by spreading out the work over a longer period of time, wearing "accepted" RFR protective clothing and/or RFR exposure monitors or scheduling work when the stations are at reduced power or shut down.

It is noted that this statement only addresses the potential for radiofrequency electromagnetic field exposure.

Charles A. Cooper

du Treil, Lundin & Rackley, Inc.
201 Fletcher Avenue
Sarasota, Florida 34237
(941) 329-6000

March 22, 2007

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DIGITAL FLASH-CUT APPLICATION FOR
TV TRANSLATOR STATION K14LW (FACILITY ID 128240)
MYTON, UTAH
CH 14 0.32 KW (MAX-DA)

OET-69 Interference Analysis

Census data selected: 1990
TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 03-22-2007 Time: 13:35:45

Record Selected for Analysis

K14LW USERRECORD-01 MYTON UT US
Channel 14 ERP 0.32 kW HAAT 702. m RCAMSL 03066 m STRINGENT MASK
Latitude 040-21-41 Longitude 0110-47-21
Status APP Zone 2 Border
Dir Antenna Make CDB Model 00000000023500 Beam tilt N Ref Azimuth 95.
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	0.000	642.4	4.4
45.0	0.000	713.5	5.4
90.0	0.264	901.2	46.8
135.0	0.000	873.0	10.3
180.0	0.000	795.6	4.7
225.0	0.000	692.3	4.3
270.0	0.000	361.3	2.4
315.0	0.000	640.5	3.6

Contour Overlap to Proposed Station

Station
K14LW 14 MYTON UT BNPTT20000831AUH

Station inside contour of Digital LPTV station
K14LW 14 MYTON UT USERRECORD01

Contour Overlap Evaluation to Proposed Station Complete

Proposed facility OK to FCC Monitoring Stations

Proposed facility OK toward West Virginia quite 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

Figure 1

Start of Interference Analysis

Channel	Proposed Station Call	City/State	ARN
14	K14LW	MYTON UT	USERRECORD01

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14ML	ASPEN CO	360.6	CP	BNPTTL	-20000828ARY
14	K14JS	CORTEZ CO	406.0	LIC	BLTTL	-20021203ACO
14	K14LY	CRESTED BUTTE CO	364.6	CP	BNPTTL	-20000828ASA
14	K14MK	GLENWOOD SPRINGS CO	311.2	CP	BNPTTL	-20000828ALI
14	NEW	GLENWOOD SPRINGS CO	311.2	APP	BNPTTL	-20000828BDP
14	K14LS	GRAND JUNCTION CO	241.6	LIC	BLTTL	-20060828AFM
14	K14MO	STEAMBOAT SPRINGS CO	333.6	CP	BNPTTL	-20000828ASO
14	K14LQ	THOMASVILLE CO	367.8	LIC	BLTT	-20040329ACQ
14	K14IC	BURLEY, ETC. ID	330.0	LIC	BLTT	-19910215IM
14	K14MC	LAVA HOT SPRINGS ID	269.8	LIC	BLTT	-20060817ABW
14	KTWT-LP	TWIN FALLS ID	400.2	CP	BDCCDTL	-20061027ABZ
14	K14AL	ELY NV	371.3	LIC	BLTTL	-19840501IB
14	KCSG	CEDAR CITY UT	370.2	CP	BPCDT	-19991101AFO
14	NEW	ROOSEVELT UT	53.9	APP	BDCCDTT	-20061003AGR
14	KJZZ-TV	SALT LAKE CITY UT	123.7	LIC	BLCT	-19951010KE
14	KJWY	JACKSON WY	344.6	CP	BPCDT	-19991029AED
14	K14IL	PINEDALE, ETC. WY	291.5	LIC	BLTT	-19921228IG
15	K15HH-D	GREEN RIVER UT	162.5	CP	BDCCDTT	-20061003AAU
15	KUTA-LD	LOGAN UT	186.3	CP	BDCCDTL	-20061024AFZ
15	K15CD	MAYFIELD UT	159.9	LIC	BLTT	-19890228IO
15	K15HG-D	MOUNT PLEASANT UT	104.6	CP	BDCCDTT	-20061003AHP
15	K15GQ	ORANGEVILLE UT	131.5	LIC	BLTT	-20040902AAS
15	K15FL	PARK CITY, ECT. UT	71.6	LIC	BLTT	-20030612ADK
15	K15FP	PEOA,OAKLEY UT	62.9	LIC	BLTT	-20030618ABD
15	960703KK	PRICE UT	83.8	APP	BPET	-19960703KK
15	K15FF	SALINA & REDMOND UT	189.4	LIC	BLTT	-20030815ADF
15	K18FJ	SALT LAKE CITY UT	105.2	CP	BDISDTT	-20060329ACT
15	K15DI	VERNAL UT	140.5	LIC	BLTT	-19940328JF
15	K15FR	EVANSTON, ETC. WY	110.4	LIC	BLTT	-20021230AAG
16	K16EW	ORANGEVILLE UT	131.5	LIC	BLTT	-20030806ABU
16	KUPX	PROVO UT	97.4	LIC	BLCT	-19980423KF
16	K16DA	RURAL UINTAH COUNTY UT	118.0	LIC	BLTT	-19930830IJ
17	K17GT	PRICE UT	95.1	CP	BNPTT	-20000831AUI
17	K17DM	RURAL DUCHESNE COUNT UT	0.3	LIC	BLTT	-19950405ID
17	K17DG	RURAL SUMMIT COUNTY UT	80.0	LIC	BLTT	-19940415IE
17	960705KJ	VERNAL UT	101.5	APP	BPET	-19960705KJ
18	K18GV	HEBER & MIDWAY UT	62.2	LIC	BLTT	-20060117ABB
18	K18GX	LEVAN UT	131.1	LIC	BLTT	-20041108ABS
18	961119KK	OGDEN UT	140.2	APP	BPET	-19961119KK
18	961118KE	OGDEN UT	108.0	APP	BPET	-19961118KE
18	K18FZ	ORANGEVILLE UT	131.5	LIC	BLTT	-20030806ABP
21	K21DY	HEBER CITY UT	62.2	LIC	BLTT	-19940302JI
21	K21FT	MYTON UT	0.3	LIC	BLTT	-20040319AGB
21	NEW	PARK CITY UT	71.6	APP	BNPTTL	-20000829AYI
21	K21EZ	PRICE UT	69.4	LIC	BLTT	-19951003IG
22	K22EC	JUAB UT	131.1	LIC	BLTT	-19930914II
22	K22FW	MOUNT PLEASANT UT	104.6	LIC	BLTT	-20040316ACZ
22	K22FX	ORANGEVILLE, ETC. UT	131.5	LIC	BLTT	-20030806AAW
22	K22DM	RURAL SUMMIT COUNTY UT	80.0	LIC	BLTT	-20040223AOW
22	K22DE	TOOELE UT	123.9	LIC	BLTT	-19910607IE

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Analysis of Interference to Affected Station 1

Channel	Call	City/State	Application	Ref. No.
14	K14ML	ASPEN CO	BNPTTL	-20000828ARY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	KTFD-TV	BOULDER CO	147.2	LIC	BLCT	-20060922AFP
14	K14LY	CRESTED BUTTE CO	38.0	CP	BNPTTL	-20000828ASA
14	K14MK	GLENWOOD SPRINGS CO	53.2	CP	BNPTTL	-20000828ALI
14	NEW	GLENWOOD SPRINGS CO	53.2	APP	BNPTTL	-20000828BDP
14	K14LQ	THOMASVILLE CO	19.1	LIC	BLTT	-20040329ACQ
14	K14LW	MYTON UT	360.6	CP	BNPTT	-20000831AUH

Figure 1

14	KGWC-TV	CASPER WY	392.6	LIC	BLCT	-19800822KE
17	KRMJ-DT	GRAND JUNCTION CO	123.9	PLN	DTVPLN	-DTVP0253
29	K29CK	CARBONDALE CO	51.5	LIC	BLTT	-20041104AUO
14	K14LW	MYTON UT	360.6	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	K14JS	CORTEZ CO	BLTTL -20021203ACO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	KTFD-TV	BOULDER CO	361.7	LIC	BLCT -20060922AFP
14	KTFQ-TV	ALBUQUERQUE NM	249.6	LIC	BLCT -19990408KE
14	K14MJ	FARMINGTON NM	76.0	LIC	BLTT -20041215ACB
14	K14LW	MYTON UT	406.0	CP	BNPTT -20000831AUH
15	KREZ-TV	DURANGO CO	22.9	LIC	BLCDD -20030324ADD
15	KREZ-DT	DURANGO CO	22.9	PLN	DTVPLN -DTVP0163
17	KOBF-DT	FARMINGTON NM	73.2	PLN	DTVPLN -DTVP0272
29	K29GO	CORTEZ CO	2.0	LIC	BLTTL -20051003BQA
29	K29CZ	DURANGO CO	22.9	LIC	BLTT -19961107JB
14	K14LW	MYTON UT	406.0	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 3

Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	K14LY	CRESTED BUTTE CO	BNPTTL -20000828ASA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14ML	ASPEN CO	38.0	CP	BNPTTL -20000828ARY
14	KTFD-TV	BOULDER CO	173.5	LIC	BLCT -20060922AFP
14	K14MK	GLENWOOD SPRINGS CO	76.5	CP	BNPTTL -20000828ALI
14	NEW	GLENWOOD SPRINGS CO	76.5	APP	BNPTTL -20000828BDP
14	K14LQ	THOMASVILLE CO	56.0	LIC	BLTT -20040329ACQ
14	KTFQ-TV	ALBUQUERQUE NM	388.5	LIC	BLCT -19990408KE
14	K14LW	MYTON UT	364.6	CP	BNPTT -20000831AUH
17	KRMJ-DT	GRAND JUNCTION CO	111.9	PLN	DTVPLN -DTVP0253
14	K14LW	MYTON UT	364.6	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	K14MK	GLENWOOD SPRINGS CO	BNPTTL -20000828ALI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14ML	ASPEN CO	53.2	CP	BNPTTL -20000828ARY
14	KTFD-TV	BOULDER CO	178.5	LIC	BLCT -20060922AFP
14	K14MH	BROADMOOR CO	224.4	LIC	BLTTL -20051020AFG
14	K14LY	CRESTED BUTTE CO	76.5	CP	BNPTTL -20000828ASA
14	NEW	GLENWOOD SPRINGS CO	0.0	APP	BNPTTL -20000828BDP
14	K14LS	GRAND JUNCTION CO	119.1	LIC	BLTTL -20060828AFM

Figure 1

14	K14MO	STEAMBOAT SPRINGS CO	109.0	CP	BNPTTL	-20000828ASO
14	K14LQ	THOMASVILLE CO	56.7	LIC	BLTT	-20040329ACQ
14	K14LW	MYTON UT	311.2	CP	BNPTT	-20000831AUH
14	KGWC-TV	CASPER WY	363.9	LIC	BLCT	-19800822KE
17	KRMJ	GRAND JUNCTION CO	135.4	LIC	BLEDT	-20060630ABE
17	KRMJ-DT	GRAND JUNCTION CO	98.7	PLN	DTVPLN	-DTVP0253
29	K29CK	CARBONDALE CO	15.0	LIC	BLTT	-20041104AUO
14	K14LW	MYTON UT	311.2	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 5

Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	NEW	GLENWOOD SPRINGS CO	BNPTTL -20000828BDP

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14ML	ASPEN CO	53.2	CP	BNPTTL -20000828ARY
14	KTFD-TV	BOULDER CO	178.5	LIC	BLCT -20060922AFP
14	K14MH	BROADMOOR CO	224.4	LIC	BLTTL -20051020AFG
14	K14LY	CRESTED BUTTE CO	76.5	CP	BNPTTL -20000828ASA
14	K14MK	GLENWOOD SPRINGS CO	0.0	CP	BNPTTL -20000828ALI
14	K14LS	GRAND JUNCTION CO	119.1	LIC	BLTTL -20060828AFM
14	K14MO	STEAMBOAT SPRINGS CO	109.0	CP	BNPTTL -20000828ASO
14	K14LQ	THOMASVILLE CO	56.7	LIC	BLTT -20040329ACQ
14	K14LW	MYTON UT	311.2	CP	BNPTT -20000831AUH
14	KGWC-TV	CASPER WY	363.9	LIC	BLCT -19800822KE
17	KRMJ	GRAND JUNCTION CO	135.4	LIC	BLEDT -20060630ABE
17	KRMJ-DT	GRAND JUNCTION CO	98.7	PLN	DTVPLN -DTVP0253
29	K29CK	CARBONDALE CO	15.0	LIC	BLTT -20041104AUO
14	K14LW	MYTON UT	311.2	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 6

Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	K14LS	GRAND JUNCTION CO	BLTTL -20060828AFM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	KTFD-TV	BOULDER CO	292.7	LIC	BLCT -20060922AFP
14	K14MK	GLENWOOD SPRINGS CO	119.1	CP	BNPTTL -20000828ALI
14	NEW	GLENWOOD SPRINGS CO	119.1	APP	BNPTTL -20000828BDP
14	K14LW	MYTON UT	241.6	CP	BNPTT -20000831AUH
14	KJZZ-TV	SALT LAKE CITY UT	360.0	LIC	BLCT -19951010KE
15	KFQX-DT	GRAND JUNCTION CO	18.8	PLN	DTVPLN -DTVP0164
15	KFQX	GRAND JUNCTION CO	18.7	CP	BPCDT -19991101AGO
17	KRMJ	GRAND JUNCTION CO	18.6	LIC	BLEDT -20060630ABE
17	KRMJ-DT	GRAND JUNCTION CO	23.9	PLN	DTVPLN -DTVP0253
29	K29GU	GRAND JUNCTION CO	5.7	CP	BNPTTL -20000828BDT
14	K14LW	MYTON UT	241.6	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	K14MO	STEAMBOAT SPRINGS CO	BNPTTL -20000828ASO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14ML	ASPEN CO	137.4	CP	BNPTTL -20000828ARY
14	KTFD-TV	BOULDER CO	164.2	LIC	BLCT -20060922AFP

Figure 1

14	K14MK	GLENWOOD SPRINGS CO	109.0	CP	BNPTTL	-20000828ALI
14	NEW	GLENWOOD SPRINGS CO	109.0	APP	BNPTTL	-20000828BDP
14	K14LW	MYTON UT	333.6	CP	BNPTT	-20000831AUH
14	KGWC-TV	CASPER WY	256.5	LIC	BLCT	-19800822KE
14	K14LW	MYTON UT	333.6	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	K14LQ	THOMASVILLE CO	BLTT -20040329ACQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14ML	ASPEN CO	19.1	CP	BNPTTL -20000828ARY
14	KTFD-TV	BOULDER CO	130.5	LIC	BLCT -20060922AFP
14	K14MH	BROADMOOR CO	167.7	LIC	BLTTL -20051020AFG
14	K14LY	CRESTED BUTTE CO	56.0	CP	BNPTTL -20000828ASA
14	K14MK	GLENWOOD SPRINGS CO	56.7	CP	BNPTTL -20000828ALI
14	NEW	GLENWOOD SPRINGS CO	56.7	APP	BNPTTL -20000828BDP
14	K14MO	STEAMBOAT SPRINGS CO	124.0	CP	BNPTTL -20000828ASO
14	K14LW	MYTON UT	367.8	CP	BNPTT -20000831AUH
14	KGWC-TV	CASPER WY	377.5	LIC	BLCT -19800822KE
15	KTVJ-DT	BOULDER CO	130.4	PLN	DTVPLN -DTVP0162
15	KTFD-TV	BOULDER CO	130.5	LIC	BLCDDT -20060922AFJ
16	KUSA-DT	DENVER CO	130.9	PLN	DTVPLN -DTVP0208
16	KUSA-TV	DENVER CO	131.3	CP MOD	BMPCDDT -20000501ADN
17	KMGH-DT	DENVER CO	130.9	PLN	DTVPLN -DTVP0252
17	KMGH-TV	DENVER CO	131.3	CP MOD	BMPCDDT -20000421AAV
17	KRMJ-DT	GRAND JUNCTION CO	139.3	PLN	DTVPLN -DTVP0253
18	KRMA-DT	DENVER CO	129.8	PLN	DTVPLN -DTVP0297
14	K14LW	MYTON UT	367.8	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	K14IC	BURLEY, ETC. ID	BLTT -19910215IM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	950320KE	BOISE ID	248.8	APP	BPCT -19950320KE
14	K14MC	LAVA HOT SPRINGS ID	134.3	LIC	BLTT -20060817ABW
14	KTWT-LP	TWIN FALLS ID	72.6	CP	BDCCDDL -20061027ABZ
14	K14LW	MYTON UT	330.0	CP	BNPTT -20000831AUH
14	KJZZ-TV	SALT LAKE CITY UT	230.5	LIC	BLCT -19951010KE
14	KJWY-DT	JACKSON WY	260.0	PLN	DTVPLN -DTVP0157
15	KPIF	POCATELLO ID	102.1	LIC	BLCT -20040301AWJ
16	KMVT-DT	TWIN FALLS ID	72.6	PLN	DTVPLN -DTVP0215
17	KISU-DT	POCATELLO ID	142.1	PLN	DTVPLN -DTVP0257
18	KBGH-DT	FILER ID	72.6	PLN	DTVPLN -DTVP0303
22	KIPT	TWIN FALLS ID	72.6	LIC	BLEDT -20030530BKW
22	KIPT-DT	TWIN FALLS ID	72.6	PLN	DTVPLN -DTVP0480
29	NEW	BURLEY, ETC. ID	0.0	APP	BSFDDT -20060630CYY
14	K14LW	MYTON UT	330.0	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 10

Analysis of current record

Figure 1

Channel	Call	City/State	Application Ref. No.
14	K14MC	LAVA HOT SPRINGS ID	BLTT -20060817ABW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	950320KE	BOISE ID	355.4	APP	BPCT -19950320KE
14	K14IC	BURLEY, ETC. ID	134.3	LIC	BLTT -19910215IM
14	K14LW	MYTON UT	269.8	CP	BNPTT -20000831AUH
14	KJZZ-TV	SALT LAKE CITY UT	218.4	LIC	BLCT -19951010KE
14	KJWY-DT	JACKSON WY	138.5	PLN	DTVPLN -DTVP0157
15	KPIF	POCATELLO ID	50.7	LIC	BLCT -20040301AWJ
17	KISU-DT	POCATELLO ID	112.2	PLN	DTVPLN -DTVP0257
29	NEW	LAVA HOT SPRINGS ID	0.1	APP	BNPTTL -20000829ALU
14	K14LW	MYTON UT	269.8	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 11

Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	KTWT-LP	TWIN FALLS ID	BDCCDTL -20061027ABZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	950320KE	BOISE ID	177.7	APP	BPCT -19950320KE
14	K14IC	BURLEY, ETC. ID	72.6	LIC	BLTT -19910215IM
14	K14LW	MYTON UT	400.2	CP	BNPTT -20000831AUH
14	KJZZ-TV	SALT LAKE CITY UT	294.9	LIC	BLCT -19951010KE
14	KJWY-DT	JACKSON WY	308.1	PLN	DTVPLN -DTVP0157
14	K14LW	MYTON UT	400.2	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 12

Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	K14AL	ELY NV	BLTTL -19840501IB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	KCSG	CEDAR CITY UT	247.5	CP	BPCDT -19991101AFO
14	KSGI-DT	CEDAR CITY UT	247.4	PLN	DTVPLN -DTVP0151
14	K14LW	MYTON UT	371.3	CP	BNPTT -20000831AUH
14	KJZZ-TV	SALT LAKE CITY UT	277.1	LIC	BLCT -19951010KE
14	K14LW	MYTON UT	371.3	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 13

DTV Baseline Analysis

Channel	Call	City/State	Application Ref. No.
14	KSGI-DT	CEDAR CITY UT	DTVPLN -DTVP0151

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	KJZZTV	SALT LAKE CITY UT	353.8	PLN	DTVPLN -NPLN0908

Results for: 14A UT CEDAR CITY DTVPLN DTVP0151 PLN
 HAAT 836.0 m, ATV ERP 366.0 kW
 POPULATION AREA (sq km)
 within Noise Limited Contour 91364 47558.3
 not affected by terrain losses 75976 36829.7

Figure 1

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lost to NTSC IX                37        126.8
lost to additional IX by ATV    0         0.0
lost to ATV IX only            0         0.0
lost to all IX                 37        126.8

NTSC Baseline Analysis
Channel      Call              City/State      Application Ref. No.
  04      KSGITV          CEDAR CITY UT      DTVPLN      -NPLN0327

Stations Potentially Affecting This Station

Chan  Call      City/State      Dist(km) Status Application Ref. No.
  04  KTFL      FLAGSTAFF AZ      318.5  PLN      DTVPLN      -NPLN0276
  04  KFQX      GRAND JUNCTION CO  413.1  PLN      DTVPLN      -NPLN0281
  04  KTVX      SALT LAKE CITY UT  349.8  PLN      DTVPLN      -NPLN0328

Results for:  4N UT CEDAR CITY      DTVPLN      NPLN0327      PLN
              POPULATION      AREA (sq km)
within Noise Limited Contour      91374      47561.3
not affected by terrain losses      86287      41788.8
lost to NTSC IX                    34         921.5
lost to additional IX by ATV        0         0.0
lost to all IX                     34         921.5

Analysis of current record
Channel      Call              City/State      Application Ref. No.
  14      KCSG          CEDAR CITY UT      BPCDT      -19991101AFO

Stations Potentially Affecting This Station

Chan  Call      City/State      Dist(km) Status Application Ref. No.
  14  KJZZ-TV  SALT LAKE CITY UT  353.9  LIC      BLCT      -19951010KE
  14  K14LW    MYTON UT          370.2  APP      USERRECORD-01
Proposal causes no interference

#####

Analysis of Interference to Affected Station  14

Analysis of current record
Channel      Call              City/State      Application Ref. No.
  14      NEW          ROOSEVELT UT      BDCCDTT      -20061003AGR

Stations Potentially Affecting This Station

Chan  Call      City/State      Dist(km) Status Application Ref. No.
  14  K14LW    MYTON UT          53.9  CP      BNPTT      -20000831AUH
  14  KJZZ-TV  SALT LAKE CITY UT  176.8  LIC      BLCT      -19951010KE
  14  KJWY-DT  JACKSON WY        352.2  PLN      DTVPLN      -DTVP0157
  15  960703KK PRICE UT          97.4  APP      BEET      -19960703KK
  14  K14LW    MYTON UT          53.9  APP      USERRECORD-01

Total scenarios =  2

Result key: 1
Scenario 1 Affected station 14 NEW
Before Analysis

Results for: 14A UT ROOSEVELT      BDCCDTT      20061003AGR      APP
HAAT 1.0 m, ATV ERP 0.0 kW
              POPULATION      AREA (sq km)
within Noise Limited Contour      2414      313.6
not affected by terrain losses      2414      309.7
lost to NTSC IX                    1037      57.6
lost to additional IX by ATV        0         0.0
lost to ATV IX only                0         0.0
lost to all IX                     1037      57.6

Potential Interfering Stations Included in above Scenario 1

14N UT MYTON      BNPTT      20000831AUH      CP

After Analysis

Results for: 14A UT ROOSEVELT      BDCCDTT      20061003AGR      APP
HAAT 1.0 m, ATV ERP 0.0 kW
              POPULATION      AREA (sq km)

```

Figure 1

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within Noise Limited Contour      2414      313.6
not affected by terrain losses     2414      309.7
lost to NTSC IX                   0         0.0
lost to additional IX by ATV       820      56.7
lost to ATV IX only                820      56.7
lost to all IX                    820      56.7

Potential Interfering Stations Included in above Scenario      1

14A UT MYTON                      USERRECORD01          APP

Result key:                      2
Scenario      2  Affected station      14  NEW
Before Analysis

Results for: 14A UT ROOSEVELT      BDCCDTT      20061003AGR  APP
HAAT      1.0 m, ATV ERP      0.0 kW
POPULATION      AREA (sq km)
within Noise Limited Contour      2414      313.6
not affected by terrain losses     2414      309.7
lost to NTSC IX                   1037      57.6
lost to additional IX by ATV       0         0.0
lost to ATV IX only                0         0.0
lost to all IX                    1037      57.6

Potential Interfering Stations Included in above Scenario      2

14N UT MYTON                      BNPTT      20000831AUH  CP

After Analysis

Results for: 14A UT ROOSEVELT      BDCCDTT      20061003AGR  APP
HAAT      1.0 m, ATV ERP      0.0 kW
POPULATION      AREA (sq km)
within Noise Limited Contour      2414      313.6
not affected by terrain losses     2414      309.7
lost to NTSC IX                   0         0.0
lost to additional IX by ATV       820      56.7
lost to ATV IX only                820      56.7
lost to all IX                    820      56.7

Potential Interfering Stations Included in above Scenario      2

14A UT MYTON                      USERRECORD01          APP

#####

Analysis of Interference to Affected Station  15

NTSC Baseline Analysis
Channel      Call      City/State      Application Ref. No.
14      KJZZTV      SALT LAKE CITY UT      DTVPLN      -NPLN0908

Stations Potentially Affecting This Station

Chan      Call      City/State      Dist(km)      Status      Application Ref. No.
14      KSGI-DT      CEDAR CITY UT      353.8      PLN      DTVPLN      -DTVP0151
14      KJWY-DT      JACKSON WY      334.2      PLN      DTVPLN      -DTVP0157
15      NEW      PRICE UT      165.6      PLN      DTVPLN      -NPLN0937
16      KZARTV      PROVO UT      91.4      PLN      DTVPLN      -NPLN0973
17      KZAR-DT      PROVO UT      91.4      PLN      DTVPLN      -DTVP0284
18      NEW      OGDEN UT      66.9      PLN      DTVPLN      -NPLN1034
22      NEW      LOGAN UT      126.0      PLN      DTVPLN      -NPLN1159
28      KSTU-DT      SALT LAKE CITY UT      0.7      PLN      DTVPLN      -DTVP0730
29      KOOG-DT      OGDEN UT      0.4      PLN      DTVPLN      -DTVP0770

Results for: 14N UT SALT LAKE CITY      DTVPLN      NPLN0908      PLN
POPULATION      AREA (sq km)
within Noise Limited Contour      1438710      43596.0
not affected by terrain losses     1377763      26793.2
lost to NTSC IX                   5225      259.5
lost to additional IX by ATV       0         45.7
lost to all IX                    5225      305.2

Analysis of current record
Channel      Call      City/State      Application Ref. No.
14      KJZZ-TV      SALT LAKE CITY UT      BLCT      -19951010KE

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Figure 1

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	KCSG	CEDAR CITY UT	353.9	CP	BPCDT	-19991101AFO
14	KSGI-DT	CEDAR CITY UT	353.8	PLN	DTVPLN	-DTVP0151
14	KJWY-DT	JACKSON WY	334.2	PLN	DTVPLN	-DTVP0157
15	960703KK	PRICE UT	165.6	APP	BPET	-19960703KK
16	KUPX	PROVO UT	47.4	LIC	BLCT	-19980423KF
17	KZAR-DT	PROVO UT	91.4	PLN	DTVPLN	-DTVP0284
18	960722KV	OGDEN UT	66.9	APP	BPET	-19960722KV
18	961119KK	OGDEN UT	56.9	APP	BPET	-19961119KK
18	961118KE	OGDEN UT	46.7	APP	BPET	-19961118KE
18	960726KR	OGDEN UT	66.9	APP	BPET	-19960726KR
22	961001KL	LOGAN UT	133.3	APP	BPET	-19961001KL
22	960627KM	LOGAN UT	126.0	APP	BPET	-19960627KM
28	KSTU	SALT LAKE CITY UT	0.7	CP MOD	BMPCDT	-20060609ABM
28	KSTU-DT	SALT LAKE CITY UT	0.7	PLN	DTVPLN	-DTVP0730
29	KOOG-DT	OGDEN UT	0.4	PLN	DTVPLN	-DTVP0770
29	KUPX	PROVO UT	0.0	LIC	BLCDT	-20020510AAP
14	K14LW	MYTON UT	123.7	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 16

DTV Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
14	KJWY-DT	JACKSON WY	DTVPLN	-DTVP0157

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	NEW	BILLINGS MT	314.0	PLN	DTVPLN	-NPLN0892
14	KTVH-DT	HELENA MT	381.4	PLN	DTVPLN	-DTVP0138
14	KJZZTV	SALT LAKE CITY UT	334.2	PLN	DTVPLN	-NPLN0908
14	KGWCTV	CASPER WY	365.4	PLN	DTVPLN	-NPLN0911
15	NEW	POCATELLO ID	141.9	PLN	DTVPLN	-NPLN0919

Results for: 14A WY JACKSON DTVPLN DTVP0157 PLN
 HAAT 304.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	13874	5690.6
not affected by terrain losses	10725	4399.6
lost to NTSC IX	0	8.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	0	8.0

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
02	KJWY	JACKSON WY	DTVPLN	-NPLN0207

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
02	KTVQ	BILLINGS MT	314.0	PLN	DTVPLN	-NPLN0177
02	KTVM-DT	BUTTE MT	312.8	PLN	DTVPLN	-DTVP0005
02	KUTV	SALT LAKE CITY UT	338.0	PLN	DTVPLN	-NPLN0203
02	KTWOTV	CASPER WY	367.6	PLN	DTVPLN	-NPLN0206
03	KIDK	IDAHO FALLS ID	154.2	PLN	DTVPLN	-NPLN0223

Results for: 2N WY JACKSON DTVPLN NPLN0207 PLN

	POPULATION	AREA (sq km)
within Noise Limited Contour	13874	5690.6
not affected by terrain losses	10734	4575.9
lost to NTSC IX	0	21.9
lost to additional IX by ATV	0	63.7
lost to all IX	0	85.7

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	KJWY	JACKSON WY	BPCDT	-19991029AED

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	970331KF	BILLINGS MT	313.9	APP	BPCT	-19970331KF

Figure 1

14	970331LV	BILLINGS MT	323.0	APP	BPCT	-19970331LV
14	970331KJ	BILLINGS MT	323.0	APP	BPCT	-19970331KJ
14	960919KI	BILLINGS MT	314.0	APP	BPCT	-19960919KI
14	970331LZ	BILLINGS MT	314.1	APP	BPCT	-19970331LZ
14	970331KU	BILLINGS MT	314.2	APP	BPCT	-19970331KU
14	970331LO	BILLINGS MT	313.6	APP	BPET	-19970331LO
14	KTVH-DT	HELENA MT	381.4	PLN	DTVPLN	-DTVP0138
14	KJZZ-TV	SALT LAKE CITY UT	334.2	LIC	BLCT	-19951010KE
14	KGWC-TV	CASPER WY	365.4	LIC	BLCT	-19800822KE
15	KPIF	POCATELLO ID	157.9	LIC	BLCT	-20040301AWJ
14	K14LW	MYTON UT	344.6	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 17

Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	K14IL	PINEDALE, ETC. WY	BLTT -19921228IG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14MC	LAVA HOT SPRINGS ID	165.7	LIC	BLTT -20060817ABW
14	970331KF	BILLINGS MT	339.7	APP	BPCT -19970331KF
14	970331LV	BILLINGS MT	347.5	APP	BPCT -19970331LV
14	970331KJ	BILLINGS MT	347.5	APP	BPCT -19970331KJ
14	960919KI	BILLINGS MT	339.7	APP	BPCT -19960919KI
14	970331LZ	BILLINGS MT	339.9	APP	BPCT -19970331LZ
14	970331KU	BILLINGS MT	340.1	APP	BPCT -19970331KU
14	970331LO	BILLINGS MT	339.2	APP	BPET -19970331LO
14	K14LW	MYTON UT	291.5	CP	BNPTT -20000831AUH
14	KJZZ-TV	SALT LAKE CITY UT	310.3	LIC	BLCT -19951010KE
14	KGWC-TV	CASPER WY	298.6	LIC	BLCT -19800822KE
14	KJWY-DT	JACKSON WY	84.9	PLN	DTVPLN -DTVP0157
14	K14LW	MYTON UT	291.5	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.
15	K15HH-D	GREEN RIVER UT	BDCCDTT -20061003AAU

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14LW	MYTON UT	162.5	CP	BNPTT -20000831AUH
15	KREZ-TV	DURANGO CO	275.9	LIC	BLCDT -20030324ADD
15	KREZ-DT	DURANGO CO	275.9	PLN	DTVPLN -DTVP0163
15	KFQX-DT	GRAND JUNCTION CO	124.3	PLN	DTVPLN -DTVP0164
15	KFQX	GRAND JUNCTION CO	124.4	CP	BPCDT -19991101AGO
15	K15GQ	ORANGEVILLE UT	86.7	LIC	BLTT -20040902AAS
15	960703KK	PRICE UT	88.7	APP	BPET -19960703KK
15	K15DI	VERNAL UT	178.9	LIC	BLTT -19940328JF
16	K16HD-D	GREEN RIVER UT	0.0	CP	BDCCDTT -20061003AAT
14	K14LW	MYTON UT	162.5	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application Ref. No.
15	KUTA-LD	LOGAN UT	BDCCDTL -20061024AFZ

Stations Potentially Affecting This Station

Figure 1

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	186.3	CP	BNPTT	-20000831AUH
14	KJZZ-TV	SALT LAKE CITY UT	123.5	LIC	BLCT	-19951010KE
15	KPIF	POCATELLO ID	129.7	LIC	BLCT	-20040301AWJ
15	960703KK	PRICE UT	259.6	APP	BPET	-19960703KK
15	K18FJ	SALT LAKE CITY UT	106.0	CP	BDISDTT	-20060329ACT
15	K15FR	EVANSTON, ETC. WY	103.9	LIC	BLTT	-20021230AAG
14	K14LW	MYTON UT	186.3	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 20

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
15	K15CD	MAYFIELD UT	BLTT	-19890228IO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	159.9	CP	BNPTT	-20000831AUH
15	KREZ-TV	DURANGO CO	392.8	LIC	BLCDDT	-20030324ADD
15	KREZ-DT	DURANGO CO	392.8	PLN	DTVPLN	-DTVP0163
15	KFQX-DT	GRAND JUNCTION CO	257.1	PLN	DTVPLN	-DTVP0164
15	KFQX	GRAND JUNCTION CO	257.3	CP	BPCDDT	-19991101AGO
15	K15GI	FREMONT UT	76.5	LIC	BLTT	-20030130AGR
15	K15FQ	MILFORD, ETC. UT	150.3	LIC	BLTT	-20030724ADV
15	K15HG-D	MOUNT PLEASANT UT	55.3	CP	BDCCDDT	-20061003AHP
15	K15GQ	ORANGEVILLE UT	51.6	LIC	BLTT	-20040902AAS
15	960703KK	PRICE UT	95.7	APP	BPET	-19960703KK
15	K15FF	SALINA & REDMOND UT	29.6	LIC	BLTT	-20030815ADF
16	NEW	MAYFIELD UT	0.7	APP	BSFDDT	-20060630CWF
16	KUPX	PROVO UT	130.4	LIC	BLCT	-19980423KF
17	KZAR-DT	PROVO UT	84.4	PLN	DTVPLN	-DTVP0284
19	KUES	RICHFIELD UT	60.8	LIC	BLEDDT	-20030429AAT
14	K14LW	MYTON UT	159.9	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 21

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
15	K15HG-D	MOUNT PLEASANT UT	BDCCDDT	-20061003AHP

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	104.6	CP	BNPTT	-20000831AUH
15	KFQX-DT	GRAND JUNCTION CO	233.1	PLN	DTVPLN	-DTVP0164
15	KFQX	GRAND JUNCTION CO	233.2	CP	BPCDDT	-19991101AGO
15	KPIF	POCATELLO ID	381.4	LIC	BLCT	-20040301AWJ
15	K15CD	MAYFIELD UT	55.3	LIC	BLTT	-19890228IO
15	K15GQ	ORANGEVILLE UT	42.3	LIC	BLTT	-20040902AAS
15	960703KK	PRICE UT	49.8	APP	BPET	-19960703KK
15	K15FF	SALINA & REDMOND UT	84.7	LIC	BLTT	-20030815ADF
16	KUPX	PROVO UT	94.5	LIC	BLCT	-19980423KF
14	K14LW	MYTON UT	104.6	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 22

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
15	K15GQ	ORANGEVILLE UT	BLTT	-20040902AAS

Figure 1

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	131.5	CP	BNPTT	-20000831AUH
15	KREZ-TV	DURANGO CO	356.3	LIC	BLCDDT	-20030324ADD
15	KREZ-DT	DURANGO CO	356.3	PLN	DTVPLN	-DTVP0163
15	KFQX-DT	GRAND JUNCTION CO	207.0	PLN	DTVPLN	-DTVP0164
15	KFQX	GRAND JUNCTION CO	207.1	CP	BPCDDT	-19991101AGO
15	K15GI	FREMONT UT	96.3	LIC	BLTT	-20030130AGR
15	K15HH-D	GREEN RIVER UT	86.7	CP	BDCCDDT	-20061003AAU
15	K15CD	MAYFIELD UT	51.6	LIC	BLTT	-19890228IO
15	K15FQ	MILFORD, ETC. UT	200.7	LIC	BLTT	-20030724ADV
15	K15HG-D	MOUNT PLEASANT UT	42.3	CP	BDCCDDT	-20061003AHP
15	960703KK	PRICE UT	52.4	APP	BPET	-19960703KK
15	K15FF	SALINA & REDMOND UT	73.3	LIC	BLTT	-20030815ADF
15	K15DI	VERNAL UT	214.6	LIC	BLTT	-19940328JF
16	K16EW	ORANGEVILLE UT	0.0	LIC	BLTT	-20030806ABU
17	KZAR-DT	PROVO UT	97.3	PLN	DTVPLN	-DTVP0284
19	KUES	RICHFIELD UT	101.9	LIC	BLEDDT	-20030429AAT
14	K14LW	MYTON UT	131.5	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 23

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
15	K15FL	PARK CITY, ECT. UT	BLTT	-20030612ADK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	71.6	CP	BNPTT	-20000831AUH
14	KJZZ-TV	SALT LAKE CITY UT	57.3	LIC	BLCT	-19951010KE
15	KFQX-DT	GRAND JUNCTION CO	297.2	PLN	DTVPLN	-DTVP0164
15	KFQX	GRAND JUNCTION CO	297.3	CP	BPCDDT	-19991101AGO
15	KPIF	POCATELLO ID	256.1	LIC	BLCT	-20040301AWJ
15	K15GQ	ORANGEVILLE UT	166.9	LIC	BLTT	-20040902AAS
15	K15FP	PEOA, OAKLEY UT	14.2	LIC	BLTT	-20030618ABD
15	960703KK	PRICE UT	133.9	APP	BPET	-19960703KK
15	K18FJ	SALT LAKE CITY UT	33.7	CP	BDISDDT	-20060329ACT
15	K15FR	EVANSTON, ETC. WY	90.9	LIC	BLTT	-20021230AAG
16	KUPX	PROVO UT	56.7	LIC	BLCT	-19980423KF
17	KZAR-DT	PROVO UT	96.2	PLN	DTVPLN	-DTVP0284
29	KOOG-DT	OGDEN UT	57.3	PLN	DTVPLN	-DTVP0770
29	KUPX	PROVO UT	57.3	LIC	BLCDDT	-20020510AAP
30	KUCW	OGDEN UT	57.3	LIC	BLCT	-20001019ABP
30	K30JJ-D	PARK CITY UT	0.0	CP	BDCCDDT	-20061011AET
14	K14LW	MYTON UT	71.6	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 24

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
15	K15FP	PEOA, OAKLEY UT	BLTT	-20030618ABD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	62.9	CP	BNPTT	-20000831AUH
14	KJZZ-TV	SALT LAKE CITY UT	71.1	LIC	BLCT	-19951010KE
15	KFQX-DT	GRAND JUNCTION CO	289.2	PLN	DTVPLN	-DTVP0164
15	KFQX	GRAND JUNCTION CO	289.3	CP	BPCDDT	-19991101AGO
15	KPIF	POCATELLO ID	256.6	LIC	BLCT	-20040301AWJ
15	K15GQ	ORANGEVILLE UT	169.2	LIC	BLTT	-20040902AAS
15	K15FL	PARK CITY, ECT. UT	14.2	LIC	BLTT	-20030612ADK
15	960703KK	PRICE UT	132.4	APP	BPET	-19960703KK
15	K18FJ	SALT LAKE CITY UT	45.2	CP	BDISDDT	-20060329ACT
15	K15DI	VERNAL UT	192.6	LIC	BLTT	-19940328JF
15	K15FR	EVANSTON, ETC. WY	80.0	LIC	BLTT	-20021230AAG

Figure 1

16	KUPX	PROVO UT	68.9	LIC	BLCT	-19980423KF
17	KZAR-DT	PROVO UT	105.4	PLN	DTVPLN	-DTVP0284
29	KOOG-DT	OGDEN UT	71.1	PLN	DTVPLN	-DTVP0770
29	KUPX	PROVO UT	71.1	LIC	BLCDDT	-20020510AAP
30	KUCW	OGDEN UT	71.1	LIC	BLCT	-20001019ABP
30	K30JJ-D	PARK CITY UT	14.2	CP	BDCCDDT	-20061011AET
30	NEW	SAMAK UT	13.3	APP	BSFDDT	-20060630AQU
30	NEW	WANSHIP UT	10.0	APP	BSFDDT	-20060630AQC
14	K14LW	MYTON UT	62.9	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 25

NTSC Baseline Analysis

Channel	Call	City/State	Application Ref. No.
15	NEW	PRICE UT	DTVPLN -NPLN0937

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	KJZZTV	SALT LAKE CITY UT	165.6	PLN	DTVPLN -NPLN0908
15	KREZ-DT	DURANGO CO	363.7	PLN	DTVPLN -DTVP0163
15	KFQX-DT	GRAND JUNCTION CO	187.5	PLN	DTVPLN -DTVP0164
15	NEW	POCATELLO ID	390.9	PLN	DTVPLN -NPLN0919
16	KZARTV	PROVO UT	96.7	PLN	DTVPLN -NPLN0973
17	KZAR-DT	PROVO UT	96.7	PLN	DTVPLN -DTVP0284
17	NEW	VERNAL UT	137.2	PLN	DTVPLN -NPLN1005
30	KOOGTV	OGDEN UT	165.9	PLN	DTVPLN -NPLN1395

Results for: 15N UT PRICE		DTVPLN	NPLN0937	PLN
		POPULATION	AREA (sq km)	
within Noise Limited Contour		18526	813.7	
not affected by terrain losses		18526	805.8	
lost to NTSC IX		0	0.0	
lost to additional IX by ATV		0	0.0	
lost to all IX		0	0.0	

Analysis of current record

Channel	Call	City/State	Application Ref. No.
15	960703KK	PRICE UT	BPET -19960703KK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	KJZZ-TV	SALT LAKE CITY UT	165.6	LIC	BLCT -19951010KE
15	KREZ-TV	DURANGO CO	363.6	LIC	BLCDDT -20030324ADD
15	KREZ-DT	DURANGO CO	363.7	PLN	DTVPLN -DTVP0163
15	KFQX-DT	GRAND JUNCTION CO	187.5	PLN	DTVPLN -DTVP0164
15	KFQX	GRAND JUNCTION CO	187.6	CP	BPCDDT -19991101AGO
15	KPIF	POCATELLO ID	389.0	LIC	BLCT -20040301AWJ
16	KUPX	PROVO UT	121.2	LIC	BLCT -19980423KF
17	KZAR-DT	PROVO UT	96.7	PLN	DTVPLN -DTVP0284
17	960705KJ	VERNAL UT	137.2	APP	BPET -19960705KJ
30	KUCW	OGDEN UT	166.1	LIC	BLCT -20001019ABP
14	K14LW	MYTON UT	83.8	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 26

Analysis of current record

Channel	Call	City/State	Application Ref. No.
15	K15FF	SALINA & REDMOND UT	BLTT -20030815ADF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14LW	MYTON UT	189.4	CP	BNPTT -20000831AUH
15	KREZ-TV	DURANGO CO	391.4	LIC	BLCDDT -20030324ADD
15	KREZ-DT	DURANGO CO	391.4	PLN	DTVPLN -DTVP0163
15	KFQX-DT	GRAND JUNCTION CO	271.0	PLN	DTVPLN -DTVP0164
15	KFQX	GRAND JUNCTION CO	271.2	CP	BPCDDT -19991101AGO
15	K15GI	FREMONT UT	53.7	LIC	BLTT -20030130AGR

Figure 1

15	K15CD	MAYFIELD UT	29.6	LIC	BLTT	-19890228IO
15	K15FQ	MILFORD, ETC. UT	128.6	LIC	BLTT	-20030724ADV
15	K15GQ	ORANGEVILLE UT	73.3	LIC	BLTT	-20040902AAS
15	960703KK	PRICE UT	122.3	APP	BPET	-19960703KK
15	K15HF-D	RURAL GARFIELD, ETC. UT	41.0	CP	BDCCDTT	-20061003ADF
16	K08CM	SALINA UT	0.0	APP	BSTA	-20060127AAK
16	K16HE-D	SIGURD & SALINA UT	0.0	CP	BDCCDTT	-20061010ACM
17	KZAR-DT	PROVO UT	109.8	PLN	DTVPLN	-DTVP0284
19	KUES	RICHFIELD UT	31.3	LIC	BLEDT	-20030429AAT
30	K30GA	GARFIELD COUNTY UT	41.6	LIC	BLTT	-20030814AKE
14	K14LW	MYTON UT	189.4	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 27

Analysis of current record

Channel	Call	City/State	Application Ref. No.
15	K18FJ	SALT LAKE CITY UT	BDISDTT -20060329ACT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14LW	MYTON UT	105.2	CP	BNPTT -20000831AUH
14	KJZZ-TV	SALT LAKE CITY UT	31.5	LIC	BLCT -19951010KE
15	KFQX-DT	GRAND JUNCTION CO	330.3	PLN	DTVPLN -DTVP0164
15	KFQX	GRAND JUNCTION CO	330.4	CP	BPCDT -19991101AGO
15	KPIF	POCATELLO ID	234.5	LIC	BLCT -20040301AWJ
15	K15GQ	ORANGEVILLE UT	188.6	LIC	BLTT -20040902AAS
15	K15FL	PARK CITY, ECT. UT	33.7	LIC	BLTT -20030612ADK
15	K15FP	PEOA,OAKLEY UT	45.2	LIC	BLTT -20030618ABD
15	960703KK	PRICE UT	161.6	APP	BPET -19960703KK
15	K15FR	EVANSTON, ETC. WY	102.7	LIC	BLTT -20021230AAG
16	KUPX	PROVO UT	58.8	LIC	BLCT -19980423KF
14	K14LW	MYTON UT	105.2	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 28

Analysis of current record

Channel	Call	City/State	Application Ref. No.
15	K15DI	VERNAL UT	BLTT -19940328JF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14LW	MYTON UT	140.5	CP	BNPTT -20000831AUH
15	KTVJ-DT	BOULDER CO	341.7	PLN	DTVPLN -DTVP0162
15	KTFD-TV	BOULDER CO	341.8	LIC	BLCDDT -20060922AFJ
15	KREZ-TV	DURANGO CO	361.1	LIC	BLCDDT -20030324ADD
15	KREZ-DT	DURANGO CO	361.2	PLN	DTVPLN -DTVP0163
15	KFQX-DT	GRAND JUNCTION CO	148.3	PLN	DTVPLN -DTVP0164
15	KFQX	GRAND JUNCTION CO	148.3	CP	BPCDT -19991101AGO
15	K15GQ	ORANGEVILLE UT	214.6	LIC	BLTT -20040902AAS
15	960703KK	PRICE UT	166.3	APP	BPET -19960703KK
15	KGWC-DT	CASPER WY	350.2	PLN	DTVPLN -DTVP0203
15	K15FR	EVANSTON, ETC. WY	184.4	LIC	BLTT -20021230AAG
14	K14LW	MYTON UT	140.5	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 29

Analysis of current record

Channel	Call	City/State	Application Ref. No.
15	K15FR	EVANSTON, ETC. WY	BLTT -20021230AAG

Figure 1

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14LW	MYTON UT	110.4	CP	BNPTT -20000831AUH
15	KFQX-DT	GRAND JUNCTION CO	312.7	PLN	DTVPLN -DTVP0164
15	KFQX	GRAND JUNCTION CO	312.8	CP	BPCDT -19991101AGO
15	KPIF	POCATELLO ID	214.9	LIC	BLCT -20040301AWJ
15	K15FL	PARK CITY, ECT. UT	90.9	LIC	BLTT -20030612ADK
15	K15FP	PEOA,OAKLEY UT	80.0	LIC	BLTT -20030618ABD
15	960703KK	PRICE UT	193.9	APP	BPET -19960703KK
15	K18FJ	SALT LAKE CITY UT	102.7	CP	BDISDTT -20060329ACT
15	K15DI	VERNAL UT	184.4	LIC	BLTT -19940328JF
16	NEW	EVANSTON, ETC. WY	0.0	APP	BSFDDT -20060630AOQ
29	KOOG-DT	OGDEN UT	133.9	PLN	DTVPLN -DTVP0770
29	KUPX	PROVO UT	134.1	LIC	BLCDDT -20020510AAP
30	KUCW	OGDEN UT	133.8	LIC	BLCT -20001019ABP
14	K14LW	MYTON UT	110.4	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 30

Analysis of current record

Channel	Call	City/State	Application Ref. No.
16	K16EW	ORANGEVILLE UT	BLTT -20030806ABU

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14LW	MYTON UT	131.5	CP	BNPTT -20000831AUH
15	K15GQ	ORANGEVILLE UT	0.0	LIC	BLTT -20040902AAS
15	960703KK	PRICE UT	52.4	APP	BPET -19960703KK
16	K16HD-D	GREEN RIVER UT	86.7	CP	BDCCDDT -20061003AAT
16	NEW	MAYFIELD UT	52.3	APP	BSFDDT -20060630CWF
16	KUPX	PROVO UT	136.7	LIC	BLCT -19980423KF
16	K16EQ	RURAL GARFIELD COUNT UT	110.0	LIC	BLTT -20030903ABY
16	K08CM	SALINA UT	73.4	APP	BSTA -20060127AAK
16	K16HE-D	SIGURD & SALINA UT	73.4	CP	BDCCDDT -20061010ACM
17	K17HR-D	EMERY UT	31.3	CP	BDCCDDT -20061003AAJ
17	K17GT	PRICE UT	36.4	CP	BNPTT -20000831AUI
17	KZAR-DT	PROVO UT	97.3	PLN	DTVPLN -DTVP0284
19	KUES	RICHFIELD UT	101.9	LIC	BLEDT -20030429AAT
14	K14LW	MYTON UT	131.5	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 31

NTSC Baseline Analysis

Channel	Call	City/State	Application Ref. No.
16	KZARTV	PROVO UT	DTVPLN -NPLN0973

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	KJZZTV	SALT LAKE CITY UT	91.4	PLN	DTVPLN -NPLN0908
15	NEW	PRICE UT	96.7	PLN	DTVPLN -NPLN0937
16	KMVT-DT	TWIN FALLS ID	381.7	PLN	DTVPLN -DTVP0215
17	KZAR-DT	PROVO UT	0.0	PLN	DTVPLN -DTVP0284
17	NEW	VERNAL UT	204.9	PLN	DTVPLN -NPLN1005
19	NEW	RICHFIELD UT	137.5	PLN	DTVPLN -NPLN1061
20	NEW	SALT LAKE CITY UT	92.1	PLN	DTVPLN -NPLN1092
24	NEW	OGDEN UT	92.1	PLN	DTVPLN -NPLN1229
30	KOOGTV	OGDEN UT	91.8	PLN	DTVPLN -NPLN1395

Results for: 16N UT PROVO	DTVPLN	NPLN0973	PLN
	POPULATION	AREA (sq km)	
within Noise Limited Contour	959051	13974.9	
not affected by terrain losses	311782	7673.5	
lost to NTSC IX	7211	154.1	
lost to additional IX by ATV	0	0.0	

Figure 1

lost to all IX 7211 154.1

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
16	KUPX	PROVO UT	BLCT	-19980423KF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	KJZZ-TV	SALT LAKE CITY UT	47.4	LIC	BLCT	-19951010KE
15	960703KK	PRICE UT	121.2	APP	BPET	-19960703KK
16	KMVT-DT	TWIN FALLS ID	341.8	PLN	DTVPLN	-DTVP0215
17	KZAR-DT	PROVO UT	46.2	PLN	DTVPLN	-DTVP0284
17	960705KJ	VERNAL UT	198.9	APP	BPET	-19960705KJ
18	960722KV	OGDEN UT	111.4	APP	BPET	-19960722KV
18	961119KK	OGDEN UT	98.4	APP	BPET	-19961119KK
18	961118KE	OGDEN UT	75.3	APP	BPET	-19961118KE
18	960726KR	OGDEN UT	111.4	APP	BPET	-19960726KR
20	KTMW	SALT LAKE CITY UT	47.4	CP MOD	BMPCT	-19990308KF
24	KPNZ	OGDEN UT	48.0	LIC	BLCT	-20020402AAK
24	KPNZ	OGDEN UT	48.0	CP	BPCDT	-20010221ABA
30	KUCW	OGDEN UT	48.0	LIC	BLCT	-20001019ABP
14	K14LW	MYTON UT	97.4	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 32

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
16	K16DA	RURAL UTAH COUNTY UT	BLTT	-19930830IJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	118.0	CP	BNPTT	-20000831AUH
16	KUSA-DT	DENVER CO	377.4	PLN	DTVPLN	-DTVP0208
16	KUSA-TV	DENVER CO	377.7	CP MOD	BMPCDT	-20000501ADN
16	K16FX	STEAMBOAT SPRINGS CO	224.3	CP	BNPTTL	-20000830BKP
16	KUPX	PROVO UT	213.3	LIC	BLCT	-19980423KF
16	KFNE	RIVERTON WY	320.1	CP	BPCDT	-20000110AAF
16	KFNE-DT	RIVERTON WY	320.1	PLN	DTVPLN	-DTVP0249
17	960705KJ	VERNAL UT	37.3	APP	BPET	-19960705KJ
14	K14LW	MYTON UT	118.0	APP	USERRECORD-01	

Proposed station is beyond the site to nearest cell evaluation distance

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Analysis of Interference to Affected Station 33

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
17	K17GT	PRICE UT	BNPTT	-20000831AUI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	95.1	CP	BNPTT	-20000831AUH
16	KUPX	PROVO UT	112.2	LIC	BLCT	-19980423KF
17	960710KR	PAGE AZ	285.2	APP	BPET	-19960710KR
17	KRMJ	GRAND JUNCTION CO	204.9	LIC	BLEDT	-20060630ABE
17	KRMJ-DT	GRAND JUNCTION CO	246.4	PLN	DTVPLN	-DTVP0253
17	K17HR-D	EMERY UT	67.6	CP	BDCCDTT	-20061003AAJ
17	KZAR-DT	PROVO UT	81.2	PLN	DTVPLN	-DTVP0284
17	K17DM	RURAL DUCHESNE COUNT UT	95.2	LIC	BLTT	-19950405ID
17	K17DG	RURAL SUMMIT COUNTY UT	151.7	LIC	BLTT	-19940415IE
17	K17FC	SALINA & REDMOND UT	101.5	LIC	BLTT	-20030815ADK
17	960705KJ	VERNAL UT	158.4	APP	BPET	-19960705KJ
19	KUES	RICHFIELD UT	132.2	LIC	BLEDT	-20030429AAT
32	K32FR	ORANGEVILLE UT	36.4	LIC	BLTT	-20030806ABF
32	KUTH	PROVO UT	112.2	LIC	BLCT	-20041018AAS
14	K14LW	MYTON UT	95.1	APP	USERRECORD-01	

Figure 1

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 34

Analysis of current record

Channel	Call	City/State	Application Ref. No.
17	K17DM	RURAL DUCHESNE COUNT UT	BLTT -19950405ID

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14LW	MYTON UT	0.3	CP	BNPTT -20000831AUH
16	KUPX	PROVO UT	97.2	LIC	BLCT -19980423KF
16	K16HA-D	RURAL DUCHESNE CNTY. UT	0.3	CP	BDCCDTT -20061003AGN
17	960710KR	PAGE AZ	380.3	APP	BPET -19960710KR
17	KRMJ	GRAND JUNCTION CO	226.7	LIC	BLEDT -20060630ABE
17	KRMJ-DT	GRAND JUNCTION CO	261.3	PLN	DTVPLN -DTVP0253
17	KISU-DT	POCATELLO ID	381.4	PLN	DTVPLN -DTVP0257
17	K17GT	PRICE UT	95.2	CP	BNPTT -20000831AUI
17	KZAR-DT	PROVO UT	108.8	PLN	DTVPLN -DTVP0284
17	K17DG	RURAL SUMMIT COUNTY UT	79.7	LIC	BLTT -19940415IE
17	960705KJ	VERNAL UT	101.7	APP	BPET -19960705KJ
17	NEW	EVANSTON WY	221.3	APP	BNPTTL -20000831EHA
18	K18HS-D	MYTON UT	0.1	CP	BDCCDTT -20061003AGO
18	961118KE	OGDEN UT	107.7	APP	BPET -19961118KE
24	KPNZ	OGDEN UT	123.6	CP	BPCDT -20010221ABA
32	K32HO-D	FRUITLAND UT	19.6	CP	BDCCDTT -20061003AGU
32	K32HP-D	HANNA, ETC. UT	3.9	CP	BDCCDTT -20061003AGZ
32	KUTH	PROVO UT	97.2	LIC	BLCT -20041018AAS
32	K32EJ	WOODLAND UT	44.1	LIC	BLTT -19980304JB
14	K14LW	MYTON UT	0.3	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 35

Analysis of current record

Channel	Call	City/State	Application Ref. No.
17	K17DG	RURAL SUMMIT COUNTY UT	BLTT -19940415IE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14LW	MYTON UT	80.0	CP	BNPTT -20000831AUH
16	NEW	PARK CITY UT	0.2	APP	BSFDTL -20060630COL
16	KUPX	PROVO UT	74.6	LIC	BLCT -19980423KF
17	KRMJ	GRAND JUNCTION CO	306.2	LIC	BLEDT -20060630ABE
17	KRMJ-DT	GRAND JUNCTION CO	339.9	PLN	DTVPLN -DTVP0253
17	K54AS	MALAD CITY ID	149.1	CP	BDISTT -20051115AEY
17	KISU-DT	POCATELLO ID	309.7	PLN	DTVPLN -DTVP0257
17	NEW	HUNTSVILLE, ETC. UT	60.7	APP	BSFDTT -20060630BOC
17	NEW	LOGAN UT	51.1	APP	BSFDTL -20060630CTL
17	K17GT	PRICE UT	151.7	CP	BNPTT -20000831AUI
17	KZAR-DT	PROVO UT	115.5	PLN	DTVPLN -DTVP0284
17	K17DM	RURAL DUCHESNE COUNT UT	79.7	LIC	BLTT -19950405ID
17	960705KJ	VERNAL UT	166.5	APP	BPET -19960705KJ
17	NEW	EVANSTON WY	173.1	APP	BNPTTL -20000831EHA
18	K18GV	HEBER & MIDWAY UT	32.5	LIC	BLTT -20060117ABB
18	960722KV	OGDEN UT	77.5	APP	BPET -19960722KV
18	961119KK	OGDEN UT	60.7	APP	BPET -19961119KK
18	961118KE	OGDEN UT	29.6	APP	BPET -19961118KE
18	960726KR	OGDEN UT	77.5	APP	BPET -19960726KR
18	K18HV-D	PEOA, OAKLEY UT	17.6	CP	BDCCDTT -20061010ALX
24	KPNZ	OGDEN UT	64.7	CP	BPCDT -20010221ABA
32	NEW	COALVILLE AND ADJ. A UT	10.3	APP	BSFDTT -20060630APW
32	NEW	HENEFER, ETC. UT	14.1	APP	BSFDTT -20060630AQE
32	K32HW-D	PARK CITY ETC. UT	19.5	CP	BDCCDTT -20061011AEU
32	KUTH	PROVO UT	74.6	LIC	BLCT -20041018AAS
32	NEW	WANSHIP UT	8.7	APP	BSFDTT -20060630AQD
14	K14LW	MYTON UT	80.0	APP	USERRECORD-01

Proposed station is beyond the site to

Figure 1

nearest cell evaluation distance

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Analysis of Interference to Affected Station 36

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
17	NEW	VERNAL UT	DTVPLN	-NPLN1005

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	NEW	PRICE UT	137.2	PLN	DTVPLN	-NPLN0937
16	KZARTV	PROVO UT	204.9	PLN	DTVPLN	-NPLN0973
17	KMGH-DT	DENVER CO	378.2	PLN	DTVPLN	-DTVP0252
17	KRMJ-DT	GRAND JUNCTION CO	189.6	PLN	DTVPLN	-DTVP0253
17	KZAR-DT	PROVO UT	204.9	PLN	DTVPLN	-DTVP0284
17	KTWO-DT	CASPER WY	374.1	PLN	DTVPLN	-DTVP0288
18	KRMJ	GRAND JUNCTION CO	189.6	PLN	DTVPLN	-NPLN1011
21	KGWR-DT	ROCK SPRINGS WY	120.9	PLN	DTVPLN	-DTVP0464
32	NEW	PROVO UT	199.1	PLN	DTVPLN	-NPLN1438

Results for: 17N UT VERNAL		DTVPLN	NPLN1005	PLN
		POPULATION	AREA (sq km)	
within Noise Limited Contour		19436	2275.5	
not affected by terrain losses		18606	1931.7	
lost to NTSC IX		0	0.0	
lost to additional IX by ATV		556	97.9	
lost to all IX		556	97.9	

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
17	960705KJ	VERNAL UT	BPET	-19960705KJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	960703KK	PRICE UT	137.2	APP	BPET	-19960703KK
16	KUPX	PROVO UT	198.9	LIC	BLCT	-19980423KF
17	KMGH-DT	DENVER CO	378.2	PLN	DTVPLN	-DTVP0252
17	KMGH-TV	DENVER CO	378.5	CP MOD	BMPCDT	-20000421AAV
17	KRMJ	GRAND JUNCTION CO	166.3	LIC	BLEDT	-20060630ABE
17	KRMJ-DT	GRAND JUNCTION CO	189.6	PLN	DTVPLN	-DTVP0253
17	KZAR-DT	PROVO UT	204.9	PLN	DTVPLN	-DTVP0284
17	KTWO-DT	CASPER WY	374.1	PLN	DTVPLN	-DTVP0288
18	KRMJ	GRAND JUNCTION CO	166.3	LIC	BLET	-20061107ACK
18	961118KE	OGDEN UT	196.1	APP	BPET	-19961118KE
21	KGWR-TV	ROCK SPRINGS WY	120.9	CP	BPCDT	-19991029ADZ
21	KGWR-DT	ROCK SPRINGS WY	120.9	PLN	DTVPLN	-DTVP0464
32	KUTH	PROVO UT	198.9	LIC	BLCT	-20041018AAS
14	K14LW	MYTON UT	101.5	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 37

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	K18GV	HEBER & MIDWAY UT	BLTT	-20060117ABB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	62.2	CP	BNPTT	-20000831AUH
17	KZAR-DT	PROVO UT	85.3	PLN	DTVPLN	-DTVP0284
17	K17DG	RURAL SUMMIT COUNTY UT	32.5	LIC	BLTT	-19940415IE
18	KRMJ	GRAND JUNCTION CO	286.3	LIC	BLET	-20061107ACK
18	KBGH-DT	FILER ID	342.9	PLN	DTVPLN	-DTVP0303
18	K18GX	LEVAN UT	122.7	LIC	BLTT	-20041108ABS
18	K18DL	LOGAN UT	116.5	CP	BPTT	-20060317AFX
18	K18HS-D	MYTON UT	61.9	CP	BDCCDTT	-20061003AGO
18	960722KV	OGDEN UT	100.1	APP	BPET	-19960722KV

Figure 1

18	961119KK	OGDEN UT	83.5	APP	BPET	-19961119KK
18	961118KE	OGDEN UT	51.4	APP	BPET	-19961118KE
18	960726KR	OGDEN UT	100.1	APP	BPET	-19960726KR
18	K18FZ	ORANGEVILLE UT	153.0	LIC	BLTT	-20030806ABP
18	K18HV-D	PEOA, OAKLEY UT	20.1	CP	BDCCDTT	-20061010ALX
18	K18FT	RURAL GARFIELD COUNT UT	231.0	LIC	BLTT	-20030903ABZ
19	K19DU	RURAL SUMMIT COUNTY UT	32.5	LIC	BLTT	-19951103IC
32	KUTH	PROVO UT	50.0	LIC	BLCT	-20041018AAS
33	K33FX	HEBER & MIDWAY UT	0.0	LIC	BLTT	-20030604ABF
33	K33FY	PARK CITY UT	14.0	LIC	BLTT	-20030612ADJ
33	K33JG-D	PEOA, OAKLEY UT	20.1	CP	BDCCDTT	-20061010ALY
33	K33HP	SAMAK UT	19.9	LIC	BLTT	-20060117AAY
33	K33HQ	WANSHIP UT	28.2	LIC	BLTT	-20060117AAZ
14	K14LW	MYTON UT	62.2	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 38

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	K18GX	LEVAN UT	BLTT	-20041108ABS

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	131.1	CP	BNPTT	-20000831AUH
17	KZAR-DT	PROVO UT	41.9	PLN	DTVPLN	-DTVP0284
18	KRMJ	GRAND JUNCTION CO	269.4	LIC	BLET	-20061107ACK
18	K18GV	HEBER & MIDWAY UT	122.7	LIC	BLTT	-20060117ABB
18	NEW	MAYFIELD UT	42.6	APP	BSFDTT	-20060630CWG
18	960722KV	OGDEN UT	199.0	APP	BPET	-19960722KV
18	961119KK	OGDEN UT	186.3	APP	BPET	-19961119KK
18	961118KE	OGDEN UT	162.1	APP	BPET	-19961118KE
18	960726KR	OGDEN UT	199.0	APP	BPET	-19960726KR
18	K18FZ	ORANGEVILLE UT	66.8	LIC	BLTT	-20030806ABP
18	K18FT	RURAL GARFIELD COUNT UT	108.3	LIC	BLTT	-20030903ABZ
18	K18HO	SALINA & REDMOND UT	68.5	LIC	BLTT	-20050207ABK
18	KUEW	ST. GEORGE UT	309.8	LIC	BLEDT	-20020826ABB
19	KUES	RICHFIELD UT	97.4	LIC	BLEDT	-20030429AAT
32	KUTH	PROVO UT	88.0	LIC	BLCT	-20041018AAS
33	K33FT	MANTI, EPHRAIM UT	19.4	LIC	BLTT	-20000815ACX
14	K14LW	MYTON UT	131.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 39

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
18	NEW	OGDEN UT	DTVPLN	-NPLN1034

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
17	KZAR-DT	PROVO UT	157.2	PLN	DTVPLN	-DTVP0284
18	KBGH-DT	FILER ID	243.4	PLN	DTVPLN	-DTVP0303
20	NEW	SALT LAKE CITY UT	66.2	PLN	DTVPLN	-NPLN1092
22	NEW	LOGAN UT	65.4	PLN	DTVPLN	-NPLN1159
25	NEW	POCATELLO ID	177.2	PLN	DTVPLN	-NPLN1242
26	NEW	SALT LAKE CITY UT	66.9	PLN	DTVPLN	-NPLN1294
32	NEW	PROVO UT	111.0	PLN	DTVPLN	-NPLN1438

Results for: 18N UT OGDEN	DTVPLN	NPLN1034	PLN
	POPULATION	AREA (sq km)	
within Noise Limited Contour	394392	9779.3	
not affected by terrain losses	378097	7175.0	
lost to NTSC IX	0	67.1	
lost to additional IX by ATV	0	0.0	
lost to all IX	0	67.1	

Figure 1

Analysis of current record
Channel Call City/State Application Ref. No.
18 961119KK OGDEN UT BPET -19961119KK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
16	KUPX	PROVO UT	98.4	LIC	BLCT -19980423KF
17	KZAR-DT	PROVO UT	144.5	PLN	DTVPLN -DTVP0284
18	KRMJ	GRAND JUNCTION CO	366.6	LIC	BLET -20061107ACK
18	KBGH-DT	FILER ID	260.3	PLN	DTVPLN -DTVP0303
20	KTMW	SALT LAKE CITY UT	56.9	CP MOD	BMPCT -19990308KF
22	961001KL	LOGAN UT	76.7	APP	BPET -19961001KL
22	960627KM	LOGAN UT	69.5	APP	BPET -19960627KM
25	960919KH	POCATELLO ID	189.2	APP	BPCT -19960919KH
25	970328KF	POCATELLO ID	193.3	APP	BPCT -19970328KF
25	960919LC	POCATELLO ID	194.1	APP	BPCT -19960919LC
25	970331LC	POCATELLO ID	194.1	APP	BPET -19970331LC
26	960917KH	SALT LAKE CITY UT	56.9	APP	BPET -19960917KH
26	970331SB	SALT LAKE CITY UT	80.2	APP	BPET -19970331SB
26	970331LL	SALT LAKE CITY UT	57.0	APP	BPET -19970331LL
26	970331SE	SALT LAKE CITY UT	32.5	APP	BPET -19970331SE
32	KUTH	PROVO UT	98.4	LIC	BLCT -20041018AAS
14	K14LW	MYTON UT	140.2	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 40

Analysis of current record
Channel Call City/State Application Ref. No.
18 961118KE OGDEN UT BPET -19961118KE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
16	KUPX	PROVO UT	75.3	LIC	BLCT -19980423KF
17	KZAR-DT	PROVO UT	120.8	PLN	DTVPLN -DTVP0284
17	960705KJ	VERNAL UT	196.1	APP	BPET -19960705KJ
18	KRMJ	GRAND JUNCTION CO	334.4	LIC	BLET -20061107ACK
18	KBGH-DT	FILER ID	292.7	PLN	DTVPLN -DTVP0303
20	KTMW	SALT LAKE CITY UT	46.7	CP MOD	BMPCT -19990308KF
22	961001KL	LOGAN UT	95.8	APP	BPET -19961001KL
22	960627KM	LOGAN UT	88.6	APP	BPET -19960627KM
26	960917KH	SALT LAKE CITY UT	46.7	APP	BPET -19960917KH
26	970331SB	SALT LAKE CITY UT	57.4	APP	BPET -19970331SB
26	970331LL	SALT LAKE CITY UT	46.8	APP	BPET -19970331LL
26	970331SE	SALT LAKE CITY UT	0.0	APP	BPET -19970331SE
32	KUTH	PROVO UT	75.3	LIC	BLCT -20041018AAS
14	K14LW	MYTON UT	108.0	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 41

Analysis of current record
Channel Call City/State Application Ref. No.
18 K18FZ ORANGEVILLE UT BLTT -20030806ABP

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14LW	MYTON UT	131.5	CP	BNPTT -20000831AUH
17	K17HR-D	EMERY UT	31.3	CP	BDCCDTT -20061003AAJ
17	K17GT	PRICE UT	36.4	CP	BNPTT -20000831AUI
17	KZAR-DT	PROVO UT	97.3	PLN	DTVPLN -DTVP0284
18	KRMJ	GRAND JUNCTION CO	207.2	LIC	BLET -20061107ACK
18	NEW	CEDAR CITY UT	247.1	APP	BNPTTL -20000831EBI
18	K18GV	HEBER & MIDWAY UT	153.0	LIC	BLTT -20060117ABB
18	K18GX	LEVAN UT	66.8	LIC	BLTT -20041108ABS
18	NEW	MAYFIELD UT	52.3	APP	BSFDTT -20060630CWG

Figure 1

18	960722KV	OGDEN UT	245.5	APP	BPET	-19960722KV
18	961119KK	OGDEN UT	230.7	APP	BPET	-19961119KK
18	961118KE	OGDEN UT	201.5	APP	BPET	-19961118KE
18	960726KR	OGDEN UT	245.5	APP	BPET	-19960726KR
18	K18FT	RURAL GARFIELD COUNT UT	110.0	LIC	BLTT	-20030903ABZ
18	K18HO	SALINA & REDMOND UT	73.3	LIC	BLTT	-20050207ABK
18	KUEW	ST. GEORGE UT	319.4	LIC	BLEDT	-20020826ABB
19	K19GK-D	EMERY UT	31.3	CP	BDCCDTT	-20061003AAK
19	K18DF	PRICE UT	36.4	LIC	BLTTL	-20030808ABV
19	KUES	RICHFIELD UT	101.9	LIC	BLEDT	-20030429AAT
32	KUTH	PROVO UT	136.7	LIC	BLCT	-20041018AAS
14	K14LW	MYTON UT	131.5	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 42

Analysis of current record

Channel	Call	City/State	Application Ref. No.
21	K21DY	HEBER CITY UT	BLTT -19940302JI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14LW	MYTON UT	62.2	CP	BNPTT -20000831AUH
14	KJZZ-TV	SALT LAKE CITY UT	62.1	LIC	BLCT -19951010KE
17	KZAR-DT	PROVO UT	85.3	PLN	DTVPLN -DTVP0284
20	KTMW	SALT LAKE CITY UT	62.1	CP MOD	BMPCT -19990308KF
21	K52CO	MALAD CITY ID	179.5	CP	BDISTT -20051116AEZ
21	NEW	COALVILLE UT	40.7	APP	BSFDDT -20060630APP
21	K21FT	MYTON UT	61.9	LIC	BLTT -20040319AGB
21	NEW	PARK CITY UT	14.0	APP	BNPTTL -20000829AYI
21	K21IY-D	PEOA, OAKLEY UT	20.1	CP	BDCCDTT -20061010ALV
21	K21EZ	PRICE UT	98.6	LIC	BLTT -19951003IG
21	K21JA-D	SALT LAKE CITY UT	62.1	CP	BDCCDTL -20061030AQL
21	NEW	WANSHIP UT	28.2	APP	BSFDDT -20060630APX
21	NEW	EVANSTON WY	204.5	APP	BNPTTL -20000831EHB
21	KGWR-TV	ROCK SPRINGS WY	220.9	CP	BPCDT -19991029ADZ
21	KGWR-DT	ROCK SPRINGS WY	220.9	PLN	DTVPLN -DTVP0464
22	K22DM	RURAL SUMMIT COUNTY UT	32.5	LIC	BLTT -20040223AOW
24	KPNZ	OGDEN UT	62.3	CP	BPCDT -20010221ABA
28	KSTU	SALT LAKE CITY UT	62.3	CP MOD	BMPCDT -20060609ABM
28	KSTU-DT	SALT LAKE CITY UT	62.3	PLN	DTVPLN -DTVP0730
29	KOOG-DT	OGDEN UT	62.2	PLN	DTVPLN -DTVP0770
29	KUPX	PROVO UT	62.1	LIC	BLCDDT -20020510AAP
35	KUTV-DT	SALT LAKE CITY UT	58.3	PLN	DTVPLN -DTVP0997
36	KUEN	OGDEN UT	62.3	LIC	BLEDT -20030528ACQ
36	KULC	OGDEN UT	62.3	LIC	BPRM -20000328ABG
36	K36IU-D	PARK CITY UT	13.9	CP	BDCCDTT -20061019AAV
36	K18FJ	SALT LAKE CITY UT	44.2	LIC	BLTT -19900702IO
36	K36IS-D	WOODLAND & KAMAS UT	19.7	CP	BDCCDTT -20061010AMI
14	K14LW	MYTON UT	62.2	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 43

Analysis of current record

Channel	Call	City/State	Application Ref. No.
21	K21FT	MYTON UT	BLTT -20040319AGB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14LW	MYTON UT	0.3	CP	BNPTT -20000831AUH
14	KJZZ-TV	SALT LAKE CITY UT	123.4	LIC	BLCT -19951010KE
17	KZAR-DT	PROVO UT	108.8	PLN	DTVPLN -DTVP0284
20	K20IW-D	MYTON UT	0.3	CP	BDCCDTT -20061003AGP
20	KTMW	SALT LAKE CITY UT	123.4	CP MOD	BMPCT -19990308KF
21	K21HH	PRESTON ID	212.4	LIC	BLTT -20040503AFI

Figure 1

21	NEW	COALVILLE UT	80.6	APP	BSFDTT	-20060630APP
21	K21DY	HEBER CITY UT	61.9	LIC	BLTT	-19940302JI
21	NEW	PARK CITY UT	71.3	APP	BNPTTL	-20000829AYI
21	K21IY-D	PEOA,OAKLEY UT	62.7	CP	BDCCDTT	-20061010ALV
21	K21EZ	PRICE UT	69.5	LIC	BLTT	-19951003IG
21	K21JA-D	SALT LAKE CITY UT	123.4	CP	BDCCDTL	-20061030AQL
21	NEW	WANSHIP UT	71.1	APP	BSFDTT	-20060630APX
21	NEW	EVANSTON WY	221.3	APP	BNPTTL	-20000831EHB
21	KGWR-TV	ROCK SPRINGS WY	185.1	CP	BPCDT	-19991029ADZ
21	KGWR-DT	ROCK SPRINGS WY	185.1	PLN	DTVPLN	-DTVP0464
22	NEW	DUCHESNE UT	0.3	APP	BSFDTT	-20060630ANT
24	KPNZ	OGDEN UT	123.6	CP	BPCDT	-20010221ABA
28	KSTU	SALT LAKE CITY UT	123.7	CP MOD	BMPCDT	-20060609ABM
28	KSTU-DT	SALT LAKE CITY UT	123.7	PLN	DTVPLN	-DTVP0730
29	KOOG-DT	OGDEN UT	123.6	PLN	DTVPLN	-DTVP0770
29	KUPX	PROVO UT	123.4	LIC	BLCDT	-20020510AAP
35	KUTV-DT	SALT LAKE CITY UT	119.0	PLN	DTVPLN	-DTVP0997
36	K36IM-D	DUCHESNE, ETC. UT	41.1	CP	BDCCDTT	-20061003AHH
36	K36IN-D	FRUITLAND, ETC. UT	19.6	CP	BDCCDTT	-20061004ABI
36	K36IL-D	HANNA & TABIONA UT	3.9	CP	BDCCDTT	-20061003AHD
36	KUEN	OGDEN UT	123.6	LIC	BLEDT	-20030528ACQ
36	KULC	OGDEN UT	123.6	LIC	BPRM	-20000328ABG
14	K14LW	MYTON UT	0.3	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 44

Analysis of current record

Channel	Call	City/State	Application Ref. No.
21	NEW	PARK CITY UT	BNPTTL -20000829AYI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14LW	MYTON UT	71.6	CP	BNPTT -20000831AUH
14	KJZZ-TV	SALT LAKE CITY UT	57.3	LIC	BLCT -19951010KE
17	KZAR-DT	PROVO UT	96.2	PLN	DTVPLN -DTVP0284
20	KTMW	SALT LAKE CITY UT	57.3	CP MOD	BMPC -19990308KF
21	NEW	COALVILLE UT	28.8	APP	BSFDTT -20060630APP
21	K21DY	HEBER CITY UT	14.0	LIC	BLTT -19940302JI
21	K21FT	MYTON UT	71.3	LIC	BLTT -20040319AGB
21	K21IY-D	PEOA,OAKLEY UT	14.1	CP	BDCCDTT -20061010ALV
21	K21EZ	PRICE UT	112.5	LIC	BLTT -19951003IG
21	K21JA-D	SALT LAKE CITY UT	57.3	CP	BDCCDTL -20061030AQL
21	NEW	WANSHIP UT	17.7	APP	BSFDTT -20060630APX
21	NEW	EVANSTON WY	192.5	APP	BNPTTL -20000831EHB
21	KGWR-TV	ROCK SPRINGS WY	218.8	CP	BPCDT -19991029ADZ
21	KGWR-DT	ROCK SPRINGS WY	218.8	PLN	DTVPLN -DTVP0464
22	961001KL	LOGAN UT	127.5	APP	BPET -19961001KL
22	960627KM	LOGAN UT	120.6	APP	BPET -19960627KM
22	K22DM	RURAL SUMMIT COUNTY UT	19.5	LIC	BLTT -20040223AOW
24	KPNZ	OGDEN UT	57.3	CP	BPCDT -20010221ABA
28	KSTU	SALT LAKE CITY UT	57.3	CP MOD	BMPCDT -20060609ABM
28	KSTU-DT	SALT LAKE CITY UT	57.3	PLN	DTVPLN -DTVP0730
29	KOOG-DT	OGDEN UT	57.3	PLN	DTVPLN -DTVP0770
29	KUPX	PROVO UT	57.3	LIC	BLCDT -20020510AAP
35	KUTV-DT	SALT LAKE CITY UT	54.7	PLN	DTVPLN -DTVP0997
36	KUEN	OGDEN UT	57.3	LIC	BLEDT -20030528ACQ
36	KULC	OGDEN UT	57.3	LIC	BPRM -20000328ABG
36	K36IU-D	PARK CITY UT	0.1	CP	BDCCDTT -20061019AAV
36	K18FJ	SALT LAKE CITY UT	33.7	LIC	BLTT -19900702IO
14	K14LW	MYTON UT	71.6	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 45

Analysis of current record

Channel	Call	City/State	Application Ref. No.
21	K21EZ	PRICE UT	BLTT -19951003IG

Figure 1

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	69.4	CP	BNPTT	-20000831AUH
14	KJZZ-TV	SALT LAKE CITY UT	143.2	LIC	BLCT	-19951010KE
17	KZAR-DT	PROVO UT	78.1	PLN	DTVPLN	-DTVP0284
21	K21DY	HEBER CITY UT	98.6	LIC	BLTT	-19940302JI
21	K21IC-D	MOUNT PLEASANT UT	41.7	CP	BDCCDTT	-20061004AAA
21	K21FT	MYTON UT	69.5	LIC	BLTT	-20040319AGB
21	K21FL	SALINA & REDMOND UT	123.8	LIC	BLTT	-20030815ADL
21	KGWR-TV	ROCK SPRINGS WY	245.2	CP	BPCDT	-19991029ADZ
21	KGWR-DT	ROCK SPRINGS WY	245.2	PLN	DTVPLN	-DTVP0464
22	K22FW	MOUNT PLEASANT UT	41.7	LIC	BLTT	-20040316ACZ
22	K22II-D	SPRING GLEN UT	0.0	CP	BDCCDTT	-20061030AEA
24	KPNZ	OGDEN UT	143.7	CP	BPCDT	-20010221ABA
28	KSTU	SALT LAKE CITY UT	143.7	CP MOD	BMPCDT	-20060609ABM
28	KSTU-DT	SALT LAKE CITY UT	143.7	PLN	DTVPLN	-DTVP0730
29	KOOG-DT	OGDEN UT	143.5	PLN	DTVPLN	-DTVP0770
29	KUPX	PROVO UT	143.2	LIC	BLCDT	-20020510AAP
35	KUTV-DT	SALT LAKE CITY UT	137.3	PLN	DTVPLN	-DTVP0997
36	K36HE	HELPER UT	15.0	LIC	BLTT	-20060320AGO
36	KUEN	OGDEN UT	143.7	LIC	BLEDT	-20030528ACQ
36	KULC	OGDEN UT	143.7	LIC	BPRM	-20000328ABG
14	K14LW	MYTON UT	69.4	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 46

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	K22EC	JUAB UT	BLTT	-19930914II

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	131.1	CP	BNPTT	-20000831AUH
15	960703KK	PRICE UT	87.9	APP	BPET	-19960703KK
19	KUES	RICHFIELD UT	97.4	LIC	BLEDT	-20030429AAT
22	961001KL	LOGAN UT	257.9	APP	BPET	-19961001KL
22	960627KM	LOGAN UT	250.6	APP	BPET	-19960627KM
22	NEW	MAYFIELD UT	42.6	APP	BSFDTT	-20060630CWI
22	K22FW	MOUNT PLEASANT UT	38.1	LIC	BLTT	-20040316ACZ
22	K22FX	ORANGEVILLE, ETC. UT	66.8	LIC	BLTT	-20030806AAW
22	K22FT	RURAL GARFIELD CNTY UT	108.3	LIC	BLTT	-20030827AFL
22	K22DM	RURAL SUMMIT COUNTY UT	154.4	LIC	BLTT	-20040223AOW
22	K15FF	SALINA UT	68.5	APP	BSTA	-20060127AAM
22	K22HY-D	SALINA & REDMOND UT	68.5	CP	BDCCDTT	-20061010ACJ
22	K22II-D	SPRING GLEN UT	77.5	CP	BDCCDTT	-20061030AEA
22	K22DE	TOOELE UT	133.6	LIC	BLTT	-19910607IE
24	KPNZ	OGDEN UT	133.6	CP	BPCDT	-20010221ABA
29	KOOG-DT	OGDEN UT	133.3	PLN	DTVPLN	-DTVP0770
29	KUPX	PROVO UT	132.9	LIC	BLCDT	-20020510AAP
36	KUEN	OGDEN UT	133.6	LIC	BLEDT	-20030528ACQ
36	KULC	OGDEN UT	133.6	LIC	BPRM	-20000328ABG
14	K14LW	MYTON UT	131.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 47

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	K22FW	MOUNT PLEASANT UT	BLTT	-20040316ACZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	104.6	CP	BNPTT	-20000831AUH
15	960703KK	PRICE UT	49.8	APP	BPET	-19960703KK

Figure 1

19	KUES	RICHFIELD UT	116.1	LIC	BLEDT	-20030429AAT
21	K21IC-D	MOUNT PLEASANT UT	0.0	CP	BDCCDTT	-20061004AAA
22	K22EC	JUAB UT	38.0	APP	BDFCDTT	-20061023AAS
22	K22EC	JUAB UT	38.1	LIC	BLTT	-19930914II
22	961001KL	LOGAN UT	254.9	APP	BPET	-19961001KL
22	960627KM	LOGAN UT	247.9	APP	BPET	-19960627KM
22	NEW	MAYFIELD UT	55.9	APP	BSFDDTT	-20060630CWI
22	K22FX	ORANGEVILLE, ETC. UT	42.3	LIC	BLTT	-20030806AAW
22	K22FT	RURAL GARFIELD CNTY UT	126.2	LIC	BLTT	-20030827AFL
22	K22DM	RURAL SUMMIT COUNTY UT	146.4	LIC	BLTT	-20040223AOW
22	K22II-D	SPRING GLEN UT	41.7	CP	BDCCDTT	-20061030AEA
22	K22DE	TOOELE UT	142.4	LIC	BLTT	-19910607IE
23	NEW	MOUNT PLEASANT UT	0.0	APP	BSFDDTT	-20060630AYU
24	KPNZ	OGDEN UT	142.4	CP	BPCDT	-20010221ABA
29	KOOG-DT	OGDEN UT	142.2	PLN	DTVPLN	-DTVP0770
29	KUPX	PROVO UT	141.8	LIC	BLCDT	-20020510AAP
36	KUEN	OGDEN UT	142.4	LIC	BLEDT	-20030528ACQ
36	KULC	OGDEN UT	142.4	LIC	BPRM	-20000328ABG
14	K14LW	MYTON UT	104.6	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 48

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	K22FX	ORANGEVILLE, ETC. UT	BLTT	-20030806AAW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	131.5	CP	BNPTT	-20000831AUH
15	960703KK	PRICE UT	52.4	APP	BPET	-19960703KK
19	KUES	RICHFIELD UT	101.9	LIC	BLEDT	-20030429AAT
21	K21HZ-D	EMERY UT	31.3	CP	BDCCDTT	-20061003AAQ
22	K22EC	JUAB UT	66.7	APP	BDFCDTT	-20061023AAS
22	K22EC	JUAB UT	66.8	LIC	BLTT	-19930914II
22	961001KL	LOGAN UT	294.4	APP	BPET	-19961001KL
22	960627KM	LOGAN UT	287.5	APP	BPET	-19960627KM
22	NEW	MAYFIELD UT	52.3	APP	BSFDDTT	-20060630CWI
22	K22FW	MOUNT PLEASANT UT	42.3	LIC	BLTT	-20040316ACZ
22	K22FT	RURAL GARFIELD CNTY UT	110.0	LIC	BLTT	-20030827AFL
22	K22DM	RURAL SUMMIT COUNTY UT	185.1	LIC	BLTT	-20040223AOW
22	K15FF	SALINA UT	73.4	APP	BSTA	-20060127AAM
22	K22HY-D	SALINA & REDMOND UT	73.4	CP	BDCCDTT	-20061010ACJ
22	K22II-D	SPRING GLEN UT	62.1	CP	BDCCDTT	-20061030AEA
22	K22DE	TOOELE UT	184.7	LIC	BLTT	-19910607IE
23	K23IE-D	EMERY UT	31.3	CP	BDCCDTT	-20061003AAO
14	K14LW	MYTON UT	131.5	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 49

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	K22DM	RURAL SUMMIT COUNTY UT	BLTT	-20040223AOW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	80.0	CP	BNPTT	-20000831AUH
21	NEW	COALVILLE UT	10.3	APP	BSFDDTT	-20060630APP
21	K21DY	HEBER CITY UT	32.5	LIC	BLTT	-19940302JI
21	NEW	PARK CITY UT	19.5	APP	BNPTT	-20000829AYI
21	K21IY-D	PEOA, OAKLEY UT	17.6	CP	BDCCDTT	-20061010ALV
21	NEW	WANSHP UT	8.7	APP	BSFDDTT	-20060630APX
22	KIPT	TWIN FALLS ID	320.3	LIC	BLEDT	-20030530BKW
22	KIPT-DT	TWIN FALLS ID	320.3	PLN	DTVPLN	-DTVP0480
22	NEW	DUCHESNE UT	80.0	APP	BSFDDTT	-20060630ANT

Figure 1

22	NEW	HUNTSVILLE UT	51.1	APP	BSFDDT	-20060630CNO
22	K22EC	JUAB UT	154.4	LIC	BLTT	-19930914II
22	961001KL	LOGAN UT	109.6	APP	BPET	-19961001KL
22	960627KM	LOGAN UT	102.8	APP	BPET	-19960627KM
22	K22FW	MOUNT PLEASANT UT	146.4	LIC	BLTT	-20040316ACZ
22	K22FX	ORANGEVILLE, ETC. UT	185.1	LIC	BLTT	-20030806AAW
22	K22DE	TOOELE UT	64.7	LIC	BLTT	-19910607IE
23	NEW	COALVILLE UT	10.3	APP	BSFDDT	-20060630APQ
23	NEW	HENEFER, ETC. UT	14.1	APP	BSFDDT	-20060630AQG
23	K23IP-D	WANSHIP UT	8.7	CP	BDCCDTT	-20061010ANK
24	KPNZ	OGDEN UT	64.7	CP	BPCDT	-20010221ABA
29	KOOG-DT	OGDEN UT	64.7	PLN	DTVPLN	-DTVP0770
29	KUPX	PROVO UT	64.9	LIC	BLCDDT	-20020510AAP
36	KUEN	OGDEN UT	64.7	LIC	BLEDDT	-20030528ACQ
36	KULC	OGDEN UT	64.7	LIC	BPRM	-20000328ABG
14	K14LW	MYTON UT	80.0	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 50

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	K22DE	TOOELE UT	BLTT	-19910607IE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K14LW	MYTON UT	123.9	CP	BNPTT	-20000831AUH
21	K21JA-D	SALT LAKE CITY UT	0.7	CP	BDCCDTL	-20061030AQL
22	KIPT	TWIN FALLS ID	294.4	LIC	BLEDDT	-20030530BKW
22	KIPT-DT	TWIN FALLS ID	294.4	PLN	DTVPLN	-DTVP0480
22	NEW	HUNTSVILLE UT	65.9	APP	BSFDDT	-20060630CNO
22	K22EC	JUAB UT	133.6	LIC	BLTT	-19930914II
22	961001KL	LOGAN UT	132.7	APP	BPET	-19961001KL
22	960627KM	LOGAN UT	125.3	APP	BPET	-19960627KM
22	K22FW	MOUNT PLEASANT UT	142.4	LIC	BLTT	-20040316ACZ
22	K22FX	ORANGEVILLE, ETC. UT	184.7	LIC	BLTT	-20030806AAW
22	K22FT	RURAL GARFIELD CNTY UT	236.2	LIC	BLTT	-20030827AFL
22	K22DM	RURAL SUMMIT COUNTY UT	64.7	LIC	BLTT	-20040223AOW
23	KBTU-LP	SALT LAKE CITY UT	0.7	LIC	BLTTL	-20060406AAE
24	KPNZ	OGDEN UT	0.0	CP	BPCDDT	-20010221ABA
29	KOOG-DT	OGDEN UT	0.2	PLN	DTVPLN	-DTVP0770
29	KUPX	PROVO UT	0.7	LIC	BLCDDT	-20020510AAP
36	KUEN	OGDEN UT	0.0	LIC	BLEDDT	-20030528ACQ
36	KULC	OGDEN UT	0.0	LIC	BPRM	-20000328ABG
14	K14LW	MYTON UT	123.9	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 51

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	K14LW	MYTON UT	USERRECORD-01	

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	KCSG	CEDAR CITY UT	370.2	CP	BPCDDT	-19991101AFO
14	KSGI-DT	CEDAR CITY UT	370.1	PLN	DTVPLN	-DTVP0151
14	NEW	ROOSEVELT UT	53.9	APP	BDCCDTT	-20061003AGR
14	KJZZ-TV	SALT LAKE CITY UT	123.7	LIC	BLCT	-19951010KE
14	KJWY-DT	JACKSON WY	344.6	PLN	DTVPLN	-DTVP0157
15	960703KK	PRICE UT	83.8	APP	BPET	-19960703KK

Total scenarios = 2

Result key: 3
 Scenario 1 Affected station 51 K14LW
 Before Analysis

Figure 1

```

Results for: 14A UT MYTON          USERRECORD01          APP
  HAAT 702.0 m, ATV ERP      0.3 kW
                                POPULATION    AREA (sq km)
  within Noise Limited Contour      2329      1209.0
  not affected by terrain losses     2177      944.3
  lost to NTSC IX                    0         0.0
  lost to additional IX by ATV        0         0.0
  lost to ATV IX only                 0         0.0
  lost to all IX                     0         0.0

  Potential Interfering Stations Included in above Scenario      1

Result key:          4
Scenario            2 Affected station      51 K14LW
Before Analysis

Results for: 14A UT MYTON          USERRECORD01          APP
  HAAT 702.0 m, ATV ERP      0.3 kW
                                POPULATION    AREA (sq km)
  within Noise Limited Contour      2329      1209.0
  not affected by terrain losses     2177      944.3
  lost to NTSC IX                    0         0.0
  lost to additional IX by ATV       1219      148.4
  lost to ATV IX only                1219      148.4
  lost to all IX                     1219      148.4

  Potential Interfering Stations Included in above Scenario      2

14A UT ROOSEVELT          BDCCDTT    20061003AGR APP
  Proposal fails scenario      2 received IX increased to      56.0%

  Proposed station is MX
14A UT MYTON              USERRECORD01          APP
  Proposal MX with group in scenario      2 of station      51

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FINISHED FINISHED FINISHED FINISHED FINISHED FINISHED

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