

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 06-03-2009 Time: 00:04:06

Record Selected for Analysis

K49JU-D USERRECORD-01 JACKSON MN US  
Channel 49 ERP 3.1 kW HAAT 91. m RCAMSL 00526 m STRINGENT MASK  
Latitude 043-36-12 Longitude 0094-59-33  
Status APP Zone 2 Border  
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	3.100	89.9	33.6
45.0	3.100	102.1	35.0
90.0	3.100	107.4	35.6
135.0	3.100	105.2	35.4
180.0	3.100	89.1	33.5
225.0	3.100	88.5	33.4
270.0	3.100	77.3	31.9
315.0	3.100	65.8	30.3

Contour Overlap to Proposed Station

Station  
KBVI-LP 48 ESTHERVILLE IA BNPTTL20000831ALJ

Station inside contour of Digital LPTV station  
K49JU-D 49 JACKSON MN USERRECORD01

Station  
K49HE 49 ST. JAMES MN BPTTL20080604AAT causes

Contour overlap to Digital LPTV station  
K49JU-D 49 JACKSON MN USERRECORD01

Station  
K49HE 49 ST. JAMES MN BLTTTL20051006ABC causes

Contour overlap to Digital LPTV station  
K49JU-D 49 JACKSON MN USERRECORD01

Station  
K61GE 50 JACKSON MN BDISTTL20060720ACY

Station inside contour of Digital LPTV station  
K49JU-D 49 JACKSON MN 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

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#### Start of Interference Analysis

Channel	Proposed Station Call City/State	ARN
49	K49JU-D JACKSON MN	USERRECORD01

#### Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	K57IX	JACKSON MN	0.0	CP	BDISTTL	-20060720ACV
41	K41EG	JACKSON MN	0.0	LIC	BLTTL	-19950515ID
45	K45EH	JACKSON MN	0.0	LIC	BLTTL	-19950314IL
45	K45EH	JACKSON MN	0.0	CP	BMJPTTL	-20000821AHA
48	K48JU	EMMETTSBURG IA	60.3	CP	BNPTTL	-20000830AQG
48	KBVI-LP	ESTHERVILLE IA	28.1	CP	BNPTTL	-20000831ALJ
48	K48KX-D	FROST MN	85.6	CP	BDCCDTL	-20061019ACR
48	K44HE	GENEVA MN	127.8	CP	BDFCDTL	-20070112ACC
48	K44HE	GENEVA MN	138.6	LIC	BLTTL	-20070315AAP
48	K48LF-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20070517AAC
48	K48GQ	REDWOOD FALLS MN	105.2	LIC	BLTTL	-20011219AAI
48	K48AA	ST. JAMES MN	64.3	LIC	BLTTL	-19970507JM
48	K48AA	ST. JAMES MN	64.3	CP	BPTTL	-20080602AHY
48	K48AH	WILLMAR MN	173.8	LIC	BLTT	-19810122JK
49	DK49DZ	IOWA FALLS IA	187.7	LIC	BLTTL	-19980318JK

49	K41AD	LANSING IA	305.5	CP	BDISTT	-20060221AAM
49	K49DX	OTTUMWA IA	362.7	LIC	BLTTL	-20001218ABL
49	KPTH	SIOUX CITY IA	150.7	CP	BPCDT	-19991101AGW
49	KPTH-DR	SIOUX CITY IA	150.7	APP	BPRM	-20080620AOR
49	K49FA	FERGUS FALLS MN	329.9	LIC	BLTTL	-19990324JA
49	K49JG	FROST MN	85.6	LIC	BLTTL	-20070316AAN
49	K49KM-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20070517AAB
49	K49KQ	LITTLE FALLS MN	256.9	LIC	BLTT	-20090206AAJ
49	K49AJ	OLIVIA MN	128.8	LIC	BLTT	-19820208IK
49	K49HE	ST. JAMES MN	64.4	CP	BPTTL	-20080604AAT
49	K49HE	ST. JAMES MN	64.4	LIC	BLTTL	-20051006ABC
49	K49CU	WALKER MN	372.6	LIC	BLTT	-19910226IJ
49	K49JY-D	LINCOLN NE	335.7	CP	BDCCDTT	-20061030ALQ
49	WEUX	CHIPPEWA FALLS WI	304.3	CP MOD	BMPCDT	-20080619AJP
50	K50KJ-D	SIOUX CITY IA	163.1	CP	BDCCDTL	-20061030ACG
50	K50KD-D	FROST MN	85.6	CP	BDCCDTL	-20061020AAK
50	K50KP-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20070517AAD
50	K61GE	JACKSON MN	0.0	CP	BDISTTL	-20060720ACY
50	K50KF	REDWOOD FALLS MN	105.2	APP	BSTA	-20060707AFF
50	K50KF	REDWOOD FALLS MN	105.2	LIC	BLTT	-20070227ACU
50	K50AB	ST. JAMES MN	64.3	LIC	BLTTL	-19970522JF
50	K50AB	ST. JAMES MN	64.3	CP	BPTTL	-20080602AIA
50	K50HZ	WILLMAR MN	173.8	LIC	BLTT	-20040901ACT
50	K50DG	BROOKINGS SD	161.8	LIC	BLTTL	-19980622JG
51	DK51EP	IOWA FALLS IA	187.7	LIC	BLTTL	-19970912JH
51	K54GK	SIOUX CITY IA	163.0	LIC	BLTTA	-20010712ADU
51	K54GK	SIOUX CITY IA	163.0	LIC	BLTTL	-20040422ABO
51	NEW	SIOUX CITY IA	167.3	APP	BNPTTL	-20000831EKT
51	K51KB	FROST MN	85.6	LIC	BLTTL	-20070316ABX
51	K51KB	FROST MN	85.6	APP	BSTA	-20061006AAJ
51	K51EN	JACKSON MN	0.0	LIC	BLTTL	-19950314IN
51	K51AL	OLIVIA MN	128.8	LIC	BLTT	-19820208IL
51	K51GL	VESTA MN	105.7	LIC	BLTTL	-20040202AKY
51	K56GF	SIOUX FALLS SD	136.4	LIC	BLTT	-19930528JE
52	NEW	SIOUX CITY IA	167.4	APP	BNPTTL	-20000831BNK
52	KBVK-LP	SPENCER IA	38.7	LIC	BLTTL	-20070313ABA
52	K52GU	REDWOOD FALLS MN	105.2	LIC	BLTTL	-20011219AAJ
52	K52AB	ST. JAMES MN	64.3	LIC	BLTT	-20050908ADI
52	K52AB	ST. JAMES MN	64.3	CP	BPTTL	-20080604AAG
53	DK53DI	AUSTIN MN	148.5	LIC	BLTTL	-19920313JI
53	K53HR	JACKSON MN	0.0	LIC	BLTT	-20050613AFD
53	K53AO	OLIVIA MN	128.8	LIC	BLTT	-19820208IJ
53	K53EG	SIOUX FALLS SD	143.1	LIC	BLTTL	-19930820IG
56	NEW	SIOUX CITY IA	166.2	APP	BNPTTL	-20000831AMF
56	K56JM	ALBERT LEA MN	131.1	CP	BNPTT	-20000830BAD
56	W56EL	REDWOOD FALLS MN	105.2	APP	BSTA	-20070104ADP
56	W56EL	REDWOOD FALLS MN	105.2	LIC	BLTTL	-20071004ABV
56	K56IT	ST. JAMES MN	64.3	CP	BNPTTL	-20000831BSF
56	K56IR	STEWARTVILLE MN	201.8	CP	BNPTTL	-20000831BAZ
56	K56AH	WINDOM MN	29.8	LIC	BLTT	-1689
56	K56GF	SIOUX FALLS SD	136.4	LIC	BLTT	-20001020ABR
57	DK57GN	IOWA FALLS IA	187.7	LIC	BLTTL	-19970912JF
57	KCWL-LP	STORM LAKE IA	103.9	LIC	BLTTL	-20070314ABZ
57	DK57EU	AUSTIN MN	148.5	LIC	BLTTL	-19920313JK
57	K57IX	JACKSON MN	0.0	LIC	BLTT	-20050613AFJ
57	K57AE	OLIVIA MN	128.8	LIC	BLTT	-1617

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Analysis of Interference to Affected Station 1

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
35	K57IX	JACKSON MN	BDISTTL	-20060720ACV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
27	KRWF	REDWOOD FALLS MN	105.7	CP	BPCDT	-20080320AEK
27	KRWF	REDWOOD FALLS MN	105.7	PLN	DTVPLN	-DTVP0996
34	KBVK-LD	SPENCER IA	43.0	CP	BDCCDTL	-20070508AAV
34	K34JZ-D	FROST MN	85.6	LIC	BLDTL	-20080505ACC
34	K34JZ-D	FROST MN	85.6	CP MOD	BMPDTL	-20080226AAO
34	K34JF-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20061019ABH
34	K34JY-D	JACKSON MN	0.0	CP	BDCCDTL	-20070503AAV
34	K34JX-D	ST. JAMES MN	64.4	LIC	BLDTL	-20080505AAX
34	K34IB-D	DECATUR NE	205.3	LIC	BLDTT	-20081125APS
35	KHIN	RED OAK IA	252.0	LIC	BLEDT	-20051116AED
35	KHIN	RED OAK IA	252.0	PLN	DTVPLN	-DTVP1289
35	KCWL-LD	STORM LAKE IA	103.8	CP	BDCCDTL	-20061030ASL
35	KRIN	WATERLOO IA	292.3	LIC	BLEDT	-20050218ABQ
35	KRIN	WATERLOO IA	292.3	PLN	DTVPLN	-DTVP1290
35	K35IU-D	FROST MN	85.6	CP	BDCCDTL	-20061020AAL
35	K35DC	ST. JAMES MN	64.3	CP	BPTTL	-20080602AHN
35	NEW	ST. PAUL MN	205.0	APP	BDCCDTL	-20061030AMP
35	KSTP-TV	ST. PAUL MN	219.1	PLN	DTVPLN	-DTVP1297
35	KSTP-TV	ST. PAUL MN	219.1	CP	BPCDT	-20080321ABD
35	K35IE-D	WALKER MN	389.2	CP	BDCCDTT	-20060929BHY
35	K35FM	NORFOLK NE	260.3	CP	BDFCDTT	-20060330AEZ
35	K35IG-D	ABERDEEN SD	348.8	CP	BDCCDTL	-20061003AEB
35	K35GR	BADGER SD	204.6	CP	BDFCDTT	-20060331AZR
36	K36IV-D	JACKSON MN	0.0	LIC	BLDTL	-20080505ABE
36	NEW	ST. JAMES MN	64.4	APP	BDCCDTL	-20061020ABP
36	KWSD	SIOUX FALLS SD	127.7	CP	BPCDT	-20080321ACM
36	KWSD	SIOUX FALLS SD	127.7	PLN	DTVPLN	-DTVP1347
50	K50KD-D	FROST MN	85.6	CP	BDCCDTL	-20061020AAK
50	K50KP-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20070517AAD
50	K61GE	JACKSON MN	0.0	CP	BDISTTL	-20060720ACV
49	K49JU-D	JACKSON MN	0.0	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
41	K41EG	JACKSON MN	BLTTL	-19950515ID

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
40	K40JK-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20061018ADF
40	K40JN-D	JACKSON MN	0.0	LIC	BLDTL	-20080505ACB
40	K40FZ	BROOKINGS SD	163.9	CP	BDFCDTT	-20060331BAF
41	KTIV	SIOUX CITY IA	150.7	CP	BPCDT	-19991101AIH
41	KTIV	SIOUX CITY IA	150.7	PLN	DTVPLN	-DTVP1468
41	K41KG-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20061018ADD
41	K41IZ	ST. JAMES MN	64.4	CP	BPTTL	-20080604AAS
42	K42HX-D	JACKSON MN	0.0	CP	BDCCDTL	-20061019ACT
49	K49JU-D	JACKSON MN	0.0	APP	USERRECORD-01	

Proposal causes no interference

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### Analysis of Interference to Affected Station 3

#### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
45	K45EH	JACKSON MN	BLTTL	-19950314IL

#### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
44	K44IV-D	JACKSON MN	0.0	CP	BDCCDTL	-20061019ADA
45	K45KD-D	DES MOINES IA	244.3	CP	BDCCDTL	-20061030ABX
45	K45IX	FROST MN	85.6	CP	BNPTTL	-20000831BSC
45	K45DJ	GRANITE FALLS MN	141.5	LIC	BLTTL	-19920529IC
45	KSTC-TV	MINNEAPOLIS MN	219.1	CP	BPCDT	-20080321ABG
45	KSTC-TV	MINNEAPOLIS MN	219.1	PLN	DTVPLN	-DTVP1620
45	K45KG-D	ST. JAMES MN	64.4	CP	BDCCDTL	-20061025AFD
45	KMTV	OMAHA NE	269.0	APP	BMPCDT	-20090514ACS
45	KMTV	OMAHA NE	269.0	PLN	DTVPLN	-DTVP1624
45	KMTV	OMAHA NE	269.0	CP	BPCDT	-19991026ABT
45	K67GH	SIOUX FALLS SD	126.4	APP	BPTTL	-20020819ABQ
46	K46JH-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20061018ADC
47	KDLT-TV	SIOUX FALLS SD	126.4	LIC	BLCDT	-20050829AAT
47	KDLT-TV	SIOUX FALLS SD	126.4	PLN	DTVPLN	-DTVP1691
49	K49JU-D	JACKSON MN	0.0	APP	USERRECORD-01	

Proposal causes no interference

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### Analysis of Interference to Affected Station 4

#### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
45	K45EH	JACKSON MN	BMJPTTL	-20000821AHA

#### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
44	K44IV-D	JACKSON MN	0.0	CP	BDCCDTL	-20061019ADA

45	K45KD-D	DES MOINES IA	244.3	CP	BDCCDTL	-20061030ABX
45	K45IX	FROST MN	85.6	CP	BNPTTL	-20000831BSC
45	K45DJ	GRANITE FALLS MN	141.5	LIC	BLTTL	-19920529IC
45	KSTC-TV	MINNEAPOLIS MN	219.1	CP	BPCDT	-20080321ABG
45	KSTC-TV	MINNEAPOLIS MN	219.1	PLN	DTVPLN	-DTVP1620
45	K45KG-D	ST. JAMES MN	64.4	CP	BDCCDTL	-20061025AFD
45	KMTV	OMAHA NE	269.0	APP	BMPCDT	-20090514ACS
45	KMTV	OMAHA NE	269.0	PLN	DTVPLN	-DTVP1624
45	KMTV	OMAHA NE	269.0	CP	BPCDT	-19991026ABT
45	K67GH	SIOUX FALLS SD	126.4	APP	BPTTL	-20020819ABQ
46	K46JH-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20061018ADC
47	KDLT-TV	SIOUX FALLS SD	126.4	LIC	BLCDT	-20050829AAT
47	KDLT-TV	SIOUX FALLS SD	126.4	PLN	DTVPLN	-DTVP1691
49	K49JU-D	JACKSON MN	0.0	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.
48	K48JU	EMMETTSBURG IA	BNPTTL	-20000830AQG

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	KTIV	SIOUX CITY IA	138.7	CP	BPCDT	-19991101AIH
41	KTIV	SIOUX CITY IA	138.7	PLN	DTVPLN	-DTVP1468
48	KBVI-LP	ESTHERVILLE IA	32.3	CP	BNPTTL	-20000831ALJ
48	K48KX-D	FROST MN	80.2	CP	BDCCDTL	-20061019ACR
48	K44HE	GENEVA MN	128.0	CP	BDFCDTL	-20070112ACC
48	K48LF-D	GRANITE FALLS MN	201.6	CP	BDCCDTL	-20070517AAC
48	KOAZ-LP	O'NEILL NE	329.5	CP	BDFCDTL	-20060331AHI
48	WXOW-TV	LA CROSSE WI	278.0	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	278.0	PLN	DTVPLN	-DTVP1727
48	WXOW-DR	LA CROSSE WI	278.0	APP	BPRM	-20080620AOE
49	K49KM-D	GRANITE FALLS MN	201.6	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	60.3	LIC	BLDTL	-20080505AAW
49	K49JU-D	JACKSON MN	60.3	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.
48	KBVI-LP	ESTHERVILLE IA	BNPTTL	-20000831ALJ

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
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41	KTIV	SIOUX CITY IA	143.3	CP	BPCDT	-19991101AIH
41	KTIV	SIOUX CITY IA	143.3	PLN	DTVPLN	-DTVP1468
48	K48FZ	AMES IA	179.3	LIC	BLTTL	-20011217ADE
48	K48JU	EMMETTSBURG IA	32.3	CP	BNPTTL	-20000830AQG
48	K48KX-D	FROST MN	76.3	CP	BDCCDTL	-20061019ACR
48	K44HE	GENEVA MN	123.1	CP	BDFCDTL	-20070112ACC
48	K44HE	GENEVA MN	133.1	LIC	BLTTL	-20070315AAP
48	K48LF-D	GRANITE FALLS MN	169.3	CP	BDCCDTL	-20070517AAC
48	K48AA	ST. JAMES MN	83.1	CP	BPTTL	-20080602AHY
48	KOAZ-LP	O'NEILL NE	324.8	CP	BDFCDTL	-20060331AHI
48	WXOW-TV	LA CROSSE WI	282.9	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	282.9	PLN	DTVPLN	-DTVP1727
48	WXOW-DR	LA CROSSE WI	282.9	APP	BPRM	-20080620AOE
49	K49KM-D	GRANITE FALLS MN	169.3	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	28.1	LIC	BLDTL	-20080505AAW
49	K49JU-D	JACKSON MN	28.1	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.
48	K48KX-D	FROST MN	BDCCDTL	-20061019ACR

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
47	W47CO-D	RIVER FALLS WI	176.5	LIC	BLDTT	-20081106AAE
48	K44HE	GENEVA MN	48.0	CP	BDFCDTL	-20070112ACC
48	K44HE	GENEVA MN	57.3	LIC	BLTTL	-20070315AAP
48	K48LF-D	GRANITE FALLS MN	188.8	CP	BDCCDTL	-20070517AAC
48	KOAZ-LP	O'NEILL NE	401.1	CP	BDFCDTL	-20060331AHI
48	W48DB-D	COLOMA WI	353.9	LIC	BLDTT	-20081107ADC
48	WXOW-TV	LA CROSSE WI	207.4	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	207.4	PLN	DTVPLN	-DTVP1727
48	WXOW-DR	LA CROSSE WI	207.4	APP	BPRM	-20080620AOE
49	K49JG	FROST MN	0.0	LIC	BLTTL	-20070316AAN
49	K49KM-D	GRANITE FALLS MN	188.8	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	85.6	APP	USERRECORD-01	

Proposal causes no interference

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# Analysis of Interference to Affected Station 8

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
48	K44HE	GENEVA MN	BDFCDTL	-20070112ACC

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
47	W47CO-D	RIVER FALLS WI	133.5	LIC	BLDTT	-20081106AAE
48	K48KI-D	BEMIDJI MN	419.1	CP	BDFCDTL	-20070525ADI
48	K48KX-D	FROST MN	48.0	CP	BDCCDTL	-20061019ACR
48	K48LF-D	GRANITE FALLS MN	202.6	CP	BDCCDTL	-20070517AAC
48	W48DB-D	COLOMA WI	310.9	LIC	BLDTT	-20081107ADC
48	WXOW-TV	LA CROSSE WI	165.6	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	165.6	PLN	DTVPLN	-DTVP1727
48	WXOW-DR	LA CROSSE WI	165.6	APP	BPRM	-20080620AOE
49	K49KM-D	GRANITE FALLS MN	202.6	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	127.8	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.
48	K44HE	GENEVA MN	BLTTL	-20070315AAP

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
40	KPXM	ST. CLOUD MN	138.9	CP	BPCDT	-20080620AMB
45	KSTC-TV	MINNEAPOLIS MN	138.9	CP	BPCDT	-20080321ABG
45	KSTC-TV	MINNEAPOLIS MN	138.9	PLN	DTVPLN	-DTVP1620
46	KXLT-TV	ROCHESTER MN	64.5	CP MOD	BMPCDT	-20060615ABX
46	KXLT-TV	ROCHESTER MN	64.5	PLN	DTVPLN	-DTVP1649
47	W47CO-D	RIVER FALLS WI	129.7	LIC	BLDTT	-20081106AAE
48	KBVI-LP	ESTHERVILLE IA	133.1	CP	BNPTTL	-20000831ALJ
48	K48KX-D	FROST MN	57.3	CP	BDCCDTL	-20061019ACR
48	K48LF-D	GRANITE FALLS MN	212.5	CP	BDCCDTL	-20070517AAC
48	W48DB-D	COLOMA WI	299.8	LIC	BLDTT	-20081107ADC
48	WXOW-TV	LA CROSSE WI	154.4	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	154.4	PLN	DTVPLN	-DTVP1727
48	WXOW-DR	LA CROSSE WI	154.4	APP	BPRM	-20080620AOE
49	K49JU-D	JACKSON MN	138.6	LIC	BLDTL	-20080505AAW
49	K49JU-D	JACKSON MN	138.6	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.
48	K48LF-D	GRANITE FALLS MN	BDCCDTL	-20070517AAC



# Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
47	K47EA	GRANITE FALLS MN	0.0	LIC	BLTTTL	-19930917JD
47	K47JC-D	WADENA MN	184.1	LIC	BLDTL	-20080617AAI
47	K47IC	MILBANK SD	118.0	CP	BDFCDTT	-20060331AYC
47	W47CO-D	RIVER FALLS WI	227.9	LIC	BLDTT	-20081106AAE
48	K48KI-D	BEMIDJI MN	301.8	CP	BDFCDTL	-20070525ADI
48	K48KX-D	FROST MN	188.8	CP	BDCCDTL	-20061019ACR
48	K44HE	GENEVA MN	202.6	CP	BDFCDTL	-20070112ACC
48	K48GQ	REDWOOD FALLS MN	56.2	LIC	BLTTTL	-20011219AAI
48	K48AH	WILLMAR MN	58.2	LIC	BLTT	-19810122JK
48	KOAZ-LP	O'NEILL NE	357.9	CP	BDFCDTL	-20060331AHI
48	WXOW-TV	LA CROSSE WI	353.0	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	353.0	PLN	DTVPLN	-DTVP1727
48	WXOW-DR	LA CROSSE WI	353.0	APP	BPRM	-20080620AOE
49	K49KM-D	GRANITE FALLS MN	0.0	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	141.5	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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## Analysis of Interference to Affected Station 11

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
48	K48GQ	REDWOOD FALLS MN	BLTTTL	-20011219AAI

# Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
40	KPXM	ST. CLOUD MN	135.6	PLN	DTVPLN	-DTVP1440
40	KPXM	ST. CLOUD MN	135.6	LIC	BLCDDT	-20030903AAU
47	K47JE	OLIVIA MN	24.4	APP	BSTA	-20070117ADB
47	K47IC	MILBANK SD	173.7	CP	BDFCDTT	-20060331AYC
47	W47CO-D	RIVER FALLS WI	183.9	LIC	BLDTT	-20081106AAE
48	KBVI-LP	ESTHERVILLE IA	130.5	CP	BNPTTL	-20000831ALJ
48	K48KI-D	BEMIDJI MN	324.6	CP	BDFCDTL	-20070525ADI
48	K48KX-D	FROST MN	135.4	CP	BDCCDTL	-20061019ACR
48	K44HE	GENEVA MN	146.4	CP	BDFCDTL	-20070112ACC
48	K44HE	GENEVA MN	156.3	LIC	BLTTTL	-20070315AAP
48	K48LF-D	GRANITE FALLS MN	56.2	CP	BDCCDTL	-20070517AAC
48	K48AA	ST. JAMES MN	57.2	CP	BPTTL	-20080602AHY
48	K48AH	WILLMAR MN	68.8	LIC	BLTT	-19810122JK
48	KOAZ-LP	O'NEILL NE	375.4	CP	BDFCDTL	-20060331AHI
48	WXOW-TV	LA CROSSE WI	298.6	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	298.6	PLN	DTVPLN	-DTVP1727
48	WXOW-DR	LA CROSSE WI	298.6	APP	BPRM	-20080620AOE
49	K49KM-D	GRANITE FALLS MN	56.2	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	105.2	LIC	BLDTL	-20080505AAW
49	K49JU-D	JACKSON MN	105.2	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.
48	K48AA	ST. JAMES MN	BLTTL	-19970507JM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
47	W47CO-D	RIVER FALLS WI	175.1	LIC	BLDTT	-20081106AAE
48	KBVI-LP	ESTHERVILLE IA	83.1	CP	BNPTTL	-20000831ALJ
48	K48KI-D	BEMIDJI MN	374.0	CP	BDFCDTL	-20070525ADI
48	K48KX-D	FROST MN	79.0	CP	BDCCDTL	-20061019ACR
48	K44HE	GENEVA MN	98.5	CP	BDFCDTL	-20070112ACC
48	K44HE	GENEVA MN	109.4	LIC	BLTTL	-20070315AAP
48	K48LF-D	GRANITE FALLS MN	109.8	CP	BDCCDTL	-20070517AAC
48	K48GQ	REDWOOD FALLS MN	57.2	LIC	BLTTL	-20011219AAI
48	K48AH	WILLMAR MN	122.8	LIC	BLTT	-19810122JK
48	KOAZ-LP	O'NEILL NE	373.5	CP	BDFCDTL	-20060331AHI
48	W48DB-D	COLOMA WI	402.6	LIC	BLDTT	-20081107ADC
48	WXOW-TV	LA CROSSE WI	260.7	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	260.7	PLN	DTVPLN	-DTVPL1727
48	WXOW-DR	LA CROSSE WI	260.7	APP	BPRM	-20080620AOE
49	K49KM-D	GRANITE FALLS MN	109.8	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	64.3	LIC	BLDTL	-20080505AAW
49	K49HE	ST. JAMES MN	0.3	CP	BPTTL	-20080604AAT
49	K49JU-D	JACKSON MN	64.3	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 13

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
48	K48AA	ST. JAMES MN	BPTTL	-20080602AHY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
47	W47CO-D	RIVER FALLS WI	175.1	LIC	BLDTT	-20081106AAE
48	KBVI-LP	ESTHERVILLE IA	83.1	CP	BNPTTL	-20000831ALJ
48	K48KI-D	BEMIDJI MN	374.0	CP	BDFCDTL	-20070525ADI
48	K48KX-D	FROST MN	79.0	CP	BDCCDTL	-20061019ACR
48	K44HE	GENEVA MN	98.5	CP	BDFCDTL	-20070112ACC
48	K44HE	GENEVA MN	109.4	LIC	BLTTL	-20070315AAP
48	K48LF-D	GRANITE FALLS MN	109.8	CP	BDCCDTL	-20070517AAC
48	K48GQ	REDWOOD FALLS MN	57.2	LIC	BLTTL	-20011219AAI
48	K48AH	WILLMAR MN	122.8	LIC	BLTT	-19810122JK
48	KOAZ-LP	O'NEILL NE	373.5	CP	BDFCDTL	-20060331AHI
48	W48DB-D	COLOMA WI	402.6	LIC	BLDTT	-20081107ADC

48	WXOW-TV	LA CROSSE WI	260.7	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	260.7	PLN	DTVPLN	-DTVP1727
48	WXOW-DR	LA CROSSE WI	260.7	APP	BPRM	-20080620AOE
49	K49KM-D	GRANITE FALLS MN	109.8	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	64.3	LIC	BLDTL	-20080505AAW
49	K49HE	ST. JAMES MN	0.3	CP	BPTTL	-20080604AAT
49	K49JU-D	JACKSON MN	64.3	APP	USERRECORD-01	

Proposal causes no interference

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#### Analysis of Interference to Affected Station 14

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
48	K48AH	WILLMAR MN	BLTT	-19810122JK

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
40	KPXM	ST. CLOUD MN	107.3	PLN	DTVPLN	-DTVP1440
40	KPXM	ST. CLOUD MN	107.3	LIC	BLCDDT	-20030903AAU
47	K47JC-D	WADENA MN	140.1	LIC	BLDTL	-20080617AAI
47	K47IC	MILBANK SD	152.2	CP	BDFCDDT	-20060331AYC
47	W47CO-D	RIVER FALLS WI	187.2	LIC	BLDDT	-20081106AAE
48	K48KI-D	BEMIDJI MN	256.5	CP	BDFCDDT	-20070525ADI
48	K48KX-D	FROST MN	196.7	CP	BDCCDTL	-20061019ACR
48	K44HE	GENEVA MN	196.3	CP	BDFCDDT	-20070112ACC
48	K48LF-D	GRANITE FALLS MN	58.2	CP	BDCCDTL	-20070517AAC
48	K48AA	ST. JAMES MN	122.8	CP	BPTTL	-20080602AHY
48	WXOW-TV	LA CROSSE WI	328.4	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	328.4	PLN	DTVPLN	-DTVP1727
48	WXOW-DR	LA CROSSE WI	328.4	APP	BPRM	-20080620AOE
49	K49KM-D	GRANITE FALLS MN	58.2	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	173.8	LIC	BLDTL	-20080505AAW
49	K49JU-D	JACKSON MN	173.8	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 15

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
49	DK49DZ	IOWA FALLS IA	BLTTL	-19980318JK

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	KIMT	MASON CITY IA	140.9	LIC	BLCDDT	-20071113AEE
42	KIMT	MASON CITY IA	126.2	PLN	DTVPLN	-DTVP1499

42	KIMT	MASON CITY IA	140.9	CP	BPCDT	-20080613AAA
47	KPXR	CEDAR RAPIDS IA	130.4	LIC	BLCDT	-20020510AAO
47	KPXR	CEDAR RAPIDS IA	130.4	PLN	DTVPLN	-DTVP1672
48	K48KX-D	FROST MN	143.9	CP	BDCCDTL	-20061019ACR
48	K44HE	GENEVA MN	165.5	CP	BDFCDTL	-20070112ACC
49	KLJB-TV	DAVENPORT IA	279.9	LIC	BLCDT	-20050713ADL
49	KLJB-TV	DAVENPORT IA	279.9	PLN	DTVPLN	-DTVP1738
49	KPTH	SIOUX CITY IA	227.6	CP	BPCDT	-19991101AGW
49	KPTH	SIOUX CITY IA	227.6	PLN	DTVPLN	-DTVP1739
49	KPTH-DR	SIOUX CITY IA	227.6	APP	BPRM	-20080620AOR
49	K49KM-D	GRANITE FALLS MN	322.9	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	187.7	LIC	BLDTL	-20080505AAW
49	K49JY-D	LINCOLN NE	313.6	CP	BDCCDTT	-20061030ALQ
49	WEUX	CHIPPEWA FALLS WI	325.2	CP MOD	BMPCDT	-20080619AJP
49	WEUX	CHIPPEWA FALLS WI	325.2	PLN	DTVPLN	-DTVP1756
49	WMSN-DR	MADISON WI	331.0	APP	BPRM	-20080620AOW
49	WMSN-TV	MADISON WI	331.0	PLN	DTVPLN	-DTVP1757
49	WMSN-TV	MADISON WI	331.0	CP	BPCDT	-20090209AGC
50	K50KD-D	FROST MN	143.9	CP	BDCCDTL	-20061020AAK
51	KGAN	CEDAR RAPIDS IA	132.2	CP MOD	BMPCDT	-20020911AAM
51	KGAN	CEDAR RAPIDS IA	132.2	PLN	DTVPLN	-DTVP1795
49	K49JU-D	JACKSON MN	187.7	APP	USERRECORD-01	

Proposal causes no interference

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# Analysis of Interference to Affected Station 16

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
49	K41AD	LANSING IA	BDISTT	-20060221AAM

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	KIMT	MASON CITY IA	120.9	LIC	BLCDT	-20071113AEE
42	KIMT	MASON CITY IA	130.3	PLN	DTVPLN	-DTVP1499
42	KIMT	MASON CITY IA	120.9	CP	BPCDT	-20080613AAA
46	KXLT-TV	ROCHESTER MN	110.2	CP MOD	BMPCDT	-20060615ABX
46	KXLT-TV	ROCHESTER MN	110.2	PLN	DTVPLN	-DTVP1649
47	KPXR	CEDAR RAPIDS IA	129.7	LIC	BLCDT	-20020510AAO
47	KPXR	CEDAR RAPIDS IA	129.7	PLN	DTVPLN	-DTVP1672
48	K44HE	GENEVA MN	185.7	CP	BDFCDTL	-20070112ACC
48	W48DB-D	COLOMA WI	153.0	LIC	BLDTT	-20081107ADC
48	WXOW-TV	LA CROSSE WI	52.1	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	52.1	PLN	DTVPLN	-DTVP1727
48	WXOW-DR	LA CROSSE WI	52.1	APP	BPRM	-20080620AOE
49	KLJB-TV	DAVENPORT IA	236.8	LIC	BLCDT	-20050713ADL
49	KLJB-TV	DAVENPORT IA	236.8	PLN	DTVPLN	-DTVP1738
49	WOCH-CA	CHICAGO IL	335.5	CP	BDISDTA	-20080605ABA
49	NEW	CHICAGO IL	335.5	APP	BSFDTL	-20060630CYR
49	NEW	CHICAGO IL	335.7	APP	BSFDTL	-20060630AUQ
49	K49KM-D	GRANITE FALLS MN	383.7	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	305.5	LIC	BLDTL	-20080505AAW
49	WEUX	CHIPPEWA FALLS WI	182.1	CP MOD	BMPCDT	-20080619AJP

49	WEUX	CHIPPEWA FALLS WI	182.1	PLN	DTVPLN	-DTVP1756
49	WMSN-DR	MADISON WI	140.5	APP	BPRM	-20080620AOW
49	WMSN-TV	MADISON WI	140.5	PLN	DTVPLN	-DTVP1757
49	WMSN-TV	MADISON WI	140.5	CP	BPCDT	-20090209AGC
50	W67CH	LA CROSSE WI	52.1	CP MOD	BMPD TT	-20080721AAL
51	KGAN	CEDAR RAPIDS IA	126.1	CP MOD	BMPCDT	-20020911AAM
51	KGAN	CEDAR RAPIDS IA	126.1	PLN	DTVPLN	-DTVP1795
49	K49JU-D	JACKSON MN	305.5	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.
49	K49DX	OTTUMWA IA	BLTTL	-20001218ABL

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	KGCW-TV	BURLINGTON IA	134.6	CP MOD	BMPCDT	-20080619AJN
41	KGCW-TV	BURLINGTON IA	134.6	PLN	DTVPLN	-DTVP1467
49	KLJB-TV	DAVENPORT IA	173.3	LIC	BLC DT	-20050713ADL
49	KLJB-TV	DAVENPORT IA	173.3	PLN	DTVPLN	-DTVP1738
49	KPTH	SIOUX CITY IA	364.7	CP	BPCDT	-19991101AGW
49	KPTH	SIOUX CITY IA	364.7	PLN	DTVPLN	-DTVP1739
49	KPTH-DR	SIOUX CITY IA	364.7	APP	BPRM	-20080620AOR
49	KTKA-TV	TOPEKA KS	369.0	CP	BPCDT	-20080229ACB
49	KTKA-TV	TOPEKA KS	368.9	PLN	DTVPLN	-DTVP1740
49	K49JU-D	JACKSON MN	362.7	LIC	BLDTL	-20080505AAW
49	KRBK	OSAGE BEACH MO	350.8	PLN	DTVPLN	-DTVP1744
49	KRBK	OSAGE BEACH MO	350.8	CP	BPCDT	-20090123ASV
49	KRBK	OSAGE BEACH MO	367.9	APP	BPCDT	-20080411ABZ
49	K49FC	ST LOUIS MO	318.3	CP	BDFC DTA	-20080617ABB
49	K49JY-D	LINCOLN NE	359.6	CP	BDCC DTT	-20061030ALQ
49	WMSN-DR	MADISON WI	331.6	APP	BPRM	-20080620AOW
49	WMSN-TV	MADISON WI	331.6	PLN	DTVPLN	-DTVP1757
49	WMSN-TV	MADISON WI	331.6	CP	BPCDT	-20090209AGC
49	K49JU-D	JACKSON MN	362.7	APP	USERRECORD-01	

Proposal causes no interference

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# Analysis of Interference to Affected Station 18

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
49	KPTH	SIOUX CITY IA	BPCDT	-19991101AGW

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
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49	KTCA-TV	TOPEKA KS	396.6	CP	BPCDT	-20080229ACB
49	KTCA-TV	TOPEKA KS	396.6	PLN	DTVPLN	-DTVP1740
49	K49JU-D	JACKSON MN	150.7	APP	USERRECORD-01	

Total scenarios = 1

Result key: 1  
 Scenario 1 Affected station 18 KPTH  
 Before Analysis

Results for: 49A IA SIOUX CITY BPCDT 19991101AGW CP  
 HAAT 587.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	561315	38832.8
not affected by terrain losses	550158	38539.3
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

After Analysis

Results for: 49A IA SIOUX CITY BPCDT 19991101AGW CP  
 HAAT 587.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	561315	38832.8
not affected by terrain losses	550158	38539.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	746	135.4
lost to ATV IX only	746	135.4
lost to all IX	746	135.4

Potential Interfering Stations Included in above Scenario 1

49A MN JACKSON USERRECORD01 APP

Percent new IX = 0.1356%

Worst case new IX 0.1356% Scenario 1

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Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
49	KPTH-DR	SIOUX CITY IA	BPRM	-20080620AOR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
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49	KTCA-TV	TOPEKA KS	396.6	CP	BPCDT	-20080229ACB
49	KTCA-TV	TOPEKA KS	396.6	PLN	DTVPLN	-DTVP1740
49	K49JU-D	JACKSON MN	150.7	APP	USERRECORD-01	

Total scenarios = 1

Result key: 2  
Scenario 1 Affected station 19 KPTH-DR  
Before Analysis

Results for: 49A IA SIOUX CITY BPRM 20080620AOR APP  
HAAT 588.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	564006	38802.2
not affected by terrain losses	552359	38506.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	0	0.0

Potential Interfering Stations Included in above Scenario 1

After Analysis

Results for: 49A IA SIOUX CITY BPRM 20080620AOR APP  
HAAT 588.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	564006	38802.2
not affected by terrain losses	552359	38506.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	258	131.4
lost to ATV IX only	258	131.4
lost to all IX	258	131.4

Potential Interfering Stations Included in above Scenario 1

49A MN JACKSON USERRECORD01 APP

Percent new IX = 0.0467%

Worst case new IX 0.0467% Scenario 1

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Analysis of Interference to Affected Station 20

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
49	K49FA	FERGUS FALLS MN	BLTTL	-19990324JA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
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42	KSAX	ALEXANDRIA MN	108.8	CP MOD	BMPCDT	-20090415AIU
42	KSAX	ALEXANDRIA MN	108.8	PLN	DTVPLN	-DTVP1508
48	K48KI-D	BEMIDJI MN	143.0	CP	BDFCDTL	-20070525ADI
48	K48LF-D	GRANITE FALLS MN	189.4	CP	BDCCDTL	-20070517AAC
49	K49KM-D	GRANITE FALLS MN	189.4	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	329.9	LIC	BLDTL	-20080505AAW
49	K49FF	GRAND FORKS ND	163.7	CP	BDFCDTT	-20060330ADG
49	WEUX	CHIPPEWA FALLS WI	378.4	CP MOD	BMPCDT	-20080619AJP
49	WEUX	CHIPPEWA FALLS WI	378.4	PLN	DTVPLN	-DTVP1756
50	K50KP-D	GRANITE FALLS MN	189.4	CP	BDCCDTL	-20070517AAD
49	K49JU-D	JACKSON MN	329.9	APP	USERRECORD-01	

Proposal causes no interference

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# Analysis of Interference to Affected Station 21

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
49	K49JG	FROST MN	BLTTL -20070316AAN

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	KIMT	MASON CITY IA	99.2	LIC	BLCDDT -20071113AEE
42	KIMT	MASON CITY IA	91.6	PLN	DTVPLN -DTVP1499
42	KIMT	MASON CITY IA	99.2	CP	BPCDT -20080613AAA
46	KXLT-TV	ROCHESTER MN	113.1	CP MOD	BMPCDT -20060615ABX
46	KXLT-TV	ROCHESTER MN	113.1	PLN	DTVPLN -DTVP1649
48	K48KX-D	FROST MN	0.0	CP	BDCCDTL -20061019ACR
48	K44HE	GENEVA MN	48.0	CP	BDFCDTL -20070112ACC
48	K48LF-D	GRANITE FALLS MN	188.8	CP	BDCCDTL -20070517AAC
49	KLJB-TV	DAVENPORT IA	385.5	LIC	BLCDDT -20050713ADL
49	KLJB-TV	DAVENPORT IA	385.5	PLN	DTVPLN -DTVP1738
49	KPTH	SIOUX CITY IA	216.7	CP	BPCDT -19991101AGW
49	KPTH	SIOUX CITY IA	216.7	PLN	DTVPLN -DTVP1739
49	KPTH-DR	SIOUX CITY IA	216.7	APP	BPRM -20080620AOR
49	K49KM-D	GRANITE FALLS MN	188.8	CP	BDCCDTL -20070517AAB
49	K49JU-D	JACKSON MN	85.6	LIC	BLDTL -20080505AAW
49	K49HE	ST. JAMES MN	78.8	CP	BPTTL -20080604AAT
49	K49JY-D	LINCOLN NE	378.7	CP	BDCCDTT -20061030ALQ
49	WEUX	CHIPPEWA FALLS WI	235.8	CP MOD	BMPCDT -20080619AJP
49	WEUX	CHIPPEWA FALLS WI	235.8	PLN	DTVPLN -DTVP1756
49	WMSN-DR	MADISON WI	360.2	APP	BPRM -20080620AOW
49	WMSN-TV	MADISON WI	360.2	PLN	DTVPLN -DTVP1757
49	WMSN-TV	MADISON WI	360.2	CP	BPCDT -20090209AGC
50	K50KD-D	FROST MN	0.0	CP	BDCCDTL -20061020AAK
50	K50KP-D	GRANITE FALLS MN	188.8	CP	BDCCDTL -20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	175.3	APP	BDISDTL -20090206ACO
49	K49JU-D	JACKSON MN	85.6	APP	USERRECORD-01

Proposal causes no interference

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# Analysis of Interference to Affected Station 22

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
49	K49KM-D	GRANITE FALLS MN	BDCCDTL -20070517AAB

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
48	K48KX-D	FROST MN	188.8	CP	BDCCDTL -20061019ACR
48	K44HE	GENEVA MN	202.6	CP	BDFCDTL -20070112ACC
48	K48LF-D	GRANITE FALLS MN	0.0	CP	BDCCDTL -20070517AAC
49	KPTH	SIOUX CITY IA	251.9	CP	BPCDT -19991101AGW
49	KPTH	SIOUX CITY IA	251.9	PLN	DTVPLN -DTVP1739
49	KPTH-DR	SIOUX CITY IA	251.9	APP	BPRM -20080620AOR
49	K49FF	GRAND FORKS ND	351.6	CP	BDFCDTT -20060330ADG
49	WEUX	CHIPPEWA FALLS WI	308.6	CP MOD	BMPCDT -20080619AJP
49	WEUX	CHIPPEWA FALLS WI	308.6	PLN	DTVPLN -DTVP1756
50	K50KD-D	FROST MN	188.8	CP	BDCCDTL -20061020AAK
50	K50KP-D	GRANITE FALLS MN	0.0	CP	BDCCDTL -20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	191.5	APP	BDISDTL -20090206ACO
49	K49JU-D	JACKSON MN	141.5	APP	USERRECORD-01

Proposal causes no interference

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# Analysis of Interference to Affected Station 23

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
49	K49KQ	LITTLE FALLS MN	BLTT -20090206AAJ

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	KSAX	ALEXANDRIA MN	59.8	CP MOD	BMPCDT -20090415AIU
42	KSAX	ALEXANDRIA MN	59.8	PLN	DTVPLN -DTVP1508
45	KSTC-TV	MINNEAPOLIS MN	136.9	CP	BPCDT -20080321ABG
45	KSTC-TV	MINNEAPOLIS MN	136.9	PLN	DTVPLN -DTVP1620
48	K48KI-D	BEMIDJI MN	178.5	CP	BDFCDTL -20070525ADI
48	K48LF-D	GRANITE FALLS MN	148.8	CP	BDCCDTL -20070517AAC
49	KPTH	SIOUX CITY IA	392.6	CP	BPCDT -19991101AGW
49	KPTH	SIOUX CITY IA	392.6	PLN	DTVPLN -DTVP1739
49	KPTH-DR	SIOUX CITY IA	392.6	APP	BPRM -20080620AOR
49	K49KM-D	GRANITE FALLS MN	148.8	CP	BDCCDTL -20070517AAB
49	K49JU-D	JACKSON MN	256.9	LIC	BLDTL -20080505AAW
49	K49FF	GRAND FORKS ND	283.9	CP	BDFCDTT -20060330ADG
49	WEUX	CHIPPEWA FALLS WI	240.3	CP MOD	BMPCDT -20080619AJP
49	WEUX	CHIPPEWA FALLS WI	240.3	PLN	DTVPLN -DTVP1756
50	K50KP-D	GRANITE FALLS MN	148.8	CP	BDCCDTL -20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	134.5	APP	BDISDTL -20090206ACO
49	K49JU-D	JACKSON MN	256.9	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 24

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
49	K49AJ	OLIVIA MN	BLTT	-19820208IK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	KSAX	ALEXANDRIA MN	107.2	CP MOD	BMPCDT	-20090415AIU
42	KSAX	ALEXANDRIA MN	107.2	PLN	DTVPLN	-DTVP1508
45	KSTC-TV	MINNEAPOLIS MN	140.6	CP	BPCDT	-20080321ABG
45	KSTC-TV	MINNEAPOLIS MN	140.6	PLN	DTVPLN	-DTVP1620
48	K48KX-D	FROST MN	150.6	CP	BDCCDTL	-20061019ACR
48	K44HE	GENEVA MN	154.6	CP	BDFCDTL	-20070112ACC
48	K48LF-D	GRANITE FALLS MN	56.0	CP	BDCCDTL	-20070517AAC
49	KPTH	SIOUX CITY IA	264.7	CP	BPCDT	-19991101AGW
49	KPTH	SIOUX CITY IA	264.7	PLN	DTVPLN	-DTVP1739
49	KPTH-DR	SIOUX CITY IA	264.7	APP	BPRM	-20080620AOR
49	K49KM-D	GRANITE FALLS MN	56.0	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	128.8	LIC	BLDTL	-20080505AAW
49	K49HE	ST. JAMES MN	75.8	CP	BPTTL	-20080604AAT
49	K49FF	GRAND FORKS ND	374.8	CP	BDFCDTT	-20060330ADG
49	WEUX	CHIPPEWA FALLS WI	253.5	CP MOD	BMPCDT	-20080619AJP
49	WEUX	CHIPPEWA FALLS WI	253.5	PLN	DTVPLN	-DTVP1756
50	K50KD-D	FROST MN	150.6	CP	BDCCDTL	-20061020AAK
50	K50KP-D	GRANITE FALLS MN	56.0	CP	BDCCDTL	-20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	138.0	APP	BDISDTL	-20090206ACO
49	K49JU-D	JACKSON MN	128.8	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 25

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
49	K49HE	ST. JAMES MN	BPTTL	-20080604AAT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
48	K48KX-D	FROST MN	78.8	CP	BDCCDTL	-20061019ACR
48	K44HE	GENEVA MN	98.2	CP	BDFCDTL	-20070112ACC
48	K48LF-D	GRANITE FALLS MN	110.1	CP	BDCCDTL	-20070517AAC
48	K48AA	ST. JAMES MN	0.3	CP	BPTTL	-20080602AHY
49	KPTH	SIOUX CITY IA	214.1	CP	BPCDT	-19991101AGW
49	KPTH	SIOUX CITY IA	214.1	PLN	DTVPLN	-DTVP1739
49	KPTH-DR	SIOUX CITY IA	214.1	APP	BPRM	-20080620AOR
49	K49JG	FROST MN	78.8	LIC	BLTTL	-20070316AAN
49	K49KM-D	GRANITE FALLS MN	110.1	CP	BDCCDTL	-20070517AAB

49	K49JU-D	JACKSON MN	64.4	LIC	BLDTL	-20080505AAW
49	K49JY-D	LINCOLN NE	399.9	CP	BDCCDTT	-20061030ALQ
49	WEUX	CHIPPEWA FALLS WI	250.5	CP MOD	BMPCDT	-20080619AJP
49	WEUX	CHIPPEWA FALLS WI	250.5	PLN	DTVPLN	-DTV1756
50	K50KD-D	FROST MN	78.8	CP	BDCCDTL	-20061020AAK
50	K50KP-D	GRANITE FALLS MN	110.1	CP	BDCCDTL	-20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	155.1	APP	BDISDTL	-20090206ACO
50	K50AB	ST. JAMES MN	0.3	CP	BPTTL	-20080602AIA
49	K49JU-D	JACKSON MN	64.4	APP	USERRECORD-01	

Total scenarios = 1

Result key: 3  
 Scenario 1 Affected station 25 K49HE  
 Before Analysis

Results for: 49N MN ST. JAMES	BPTTL	20080604AAT	CP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	11308	1033.9	
not affected by terrain losses	11308	1033.9	
lost to NTSC IX	333	70.0	
lost to additional IX by ATV	0	0.0	
lost to all IX	333	70.0	

Potential Interfering Stations Included in above Scenario 1

48N MN ST. JAMES	BPTTL	20080602AHY	CP
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After Analysis

Results for: 49N MN ST. JAMES	BPTTL	20080604AAT	CP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	11308	1033.9	
not affected by terrain losses	11308	1033.9	
lost to NTSC IX	333	70.0	
lost to additional IX by ATV	22	5.9	
lost to all IX	355	75.9	

Potential Interfering Stations Included in above Scenario 1

48N MN ST. JAMES	BPTTL	20080602AHY	CP
49A MN JACKSON	USERRECORD01		APP

Percent new IX = 0.1946%

Worst case new IX 0.1946% Scenario 1

#####

Analysis of Interference to Affected Station 26

Analysis of current record

Channel	Call	City/State	Application Ref. No.
49	K49HE	ST. JAMES MN	BLTTL -20051006ABC

# Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
48	K48KX-D	FROST MN	78.8	CP	BDCCDTL	-20061019ACR
48	K44HE	GENEVA MN	98.2	CP	BDFCDTL	-20070112ACC
48	K48LF-D	GRANITE FALLS MN	110.1	CP	BDCCDTL	-20070517AAC
48	K48AA	ST. JAMES MN	0.3	CP	BPTTL	-20080602AHY
49	KPTH	SIOUX CITY IA	214.1	CP	BPCDT	-19991101AGW
49	KPTH	SIOUX CITY IA	214.1	PLN	DTVPLN	-DTVP1739
49	KPTH-DR	SIOUX CITY IA	214.1	APP	BPRM	-20080620AOR
49	K49JG	FROST MN	78.8	LIC	BLTTL	-20070316AAN
49	K49KM-D	GRANITE FALLS MN	110.1	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	64.4	LIC	BLDTL	-20080505AAW
49	K49JY-D	LINCOLN NE	399.9	CP	BDCCDTT	-20061030ALQ
49	WEUX	CHIPPEWA FALLS WI	250.5	CP MOD	BMPCDT	-20080619AJP
49	WEUX	CHIPPEWA FALLS WI	250.5	PLN	DTVPLN	-DTVP1756
50	K50KD-D	FROST MN	78.8	CP	BDCCDTL	-20061020AAK
50	K50KP-D	GRANITE FALLS MN	110.1	CP	BDCCDTL	-20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	155.1	APP	BDISDTL	-20090206ACO
50	K50AB	ST. JAMES MN	0.3	CP	BPTTL	-20080602AIA
49	K49JU-D	JACKSON MN	64.4	APP	USERRECORD-01	

Total scenarios = 1

Result key: 4  
Scenario 1 Affected station 26 K49HE  
Before Analysis

Results for: 49N MN ST. JAMES	BLTTL	20051006ABC	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	11348	1035.9	
not affected by terrain losses	11348	1035.9	
lost to NTSC IX	333	70.0	
lost to additional IX by ATV	0	0.0	
lost to all IX	333	70.0	

Potential Interfering Stations Included in above Scenario 1

48N MN ST. JAMES	BPTTL	20080602AHY	CP
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After Analysis

Results for: 49N MN ST. JAMES	BLTTL	20051006ABC	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	11348	1035.9	
not affected by terrain losses	11348	1035.9	
lost to NTSC IX	333	70.0	
lost to additional IX by ATV	22	5.9	
lost to all IX	355	75.9	

Potential Interfering Stations Included in above Scenario 1

48N MN ST. JAMES	BPTTL	20080602AHY	CP
49A MN JACKSON	USERRECORD01		APP

Percent new IX = 0.1939%

Worst case new IX 0.1939% Scenario 1

#####

#### Analysis of Interference to Affected Station 27

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
49	K49CU	WALKER MN	BLTT	-19910226IJ

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
48	K48KI-D	BEMIDJI MN	65.5	CP	BDFCDTL	-20070525ADI
49	K49KM-D	GRANITE FALLS MN	252.1	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	372.6	LIC	BLDTL	-20080505AAW
49	K49FF	GRAND FORKS ND	206.0	CP	BDFCDTT	-20060330ADG
49	WEUX	CHIPPEWA FALLS WI	307.8	CP MOD	BMPCDT	-20080619AJP
49	WEUX	CHIPPEWA FALLS WI	307.8	PLN	DTVPLN	-DTVP1756
49	K49JU-D	JACKSON MN	372.6	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

#####

#### Analysis of Interference to Affected Station 28

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
49	K49JY-D	LINCOLN NE	BDCCDTT	-20061030ALQ

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
49	KPTH	SIOUX CITY IA	196.4	CP	BPCDT	-19991101AGW
49	KPTH	SIOUX CITY IA	196.4	PLN	DTVPLN	-DTVP1739
49	KPTH-DR	SIOUX CITY IA	196.4	APP	BPRM	-20080620AOR
49	KTCA-TV	TOPEKA KS	213.1	CP	BPCDT	-20080229ACB
49	KTCA-TV	TOPEKA KS	213.1	PLN	DTVPLN	-DTVP1740
49	KGPT-CA	WICHITA KS	356.5	CP	BDFCDTA	-20081014AEF
49	K49JK-D	NORTH PLATTE NE	349.7	CP	BDCCDTL	-20061003AES
50	K50KJ-D	SIOUX CITY IA	184.9	CP	BDCCDTL	-20061030ACG
50	K50KI-D	BEATRICE NE	66.0	CP	BDCCDTT	-20061030ALE
50	K50IO-D	NELIGH NE	173.9	LIC	BLDTT	-20081119AMC
49	K49JU-D	JACKSON MN	335.7	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.
49	WEUX	CHIPPEWA FALLS WI	BMPCDT -20080619AJP

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
48	WXOW-TV	LA CROSSE WI	130.1	CP MOD	BMPCDT -20090113ABG
48	WXOW-TV	LA CROSSE WI	130.1	PLN	DTVPLN -DTVP1727
48	WXOW-DR	LA CROSSE WI	130.1	APP	BPRM -20080620AOE
49	KLJB-TV	DAVENPORT IA	418.3	LIC	BLCDDT -20050713ADL
49	KLJB-TV	DAVENPORT IA	418.3	PLN	DTVPLN -DTVP1738
49	WMSN-DR	MADISON WI	271.5	APP	BPRM -20080620AOW
49	WMSN-TV	MADISON WI	271.5	PLN	DTVPLN -DTVP1757
49	WMSN-TV	MADISON WI	271.5	CP	BPCDDT -20090209AGC
49	K49JU-D	JACKSON MN	304.3	APP	USERRECORD-01

Proposal causes no interference

#####

# Analysis of Interference to Affected Station 30

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
50	K50KJ-D	SIOUX CITY IA	BDCCDDL -20061030ACG

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
49	KPTH	SIOUX CITY IA	12.4	CP	BPCDDT -19991101AGW
49	KPTH	SIOUX CITY IA	12.4	PLN	DTVPLN -DTVP1739
49	KPTH-DR	SIOUX CITY IA	12.4	APP	BPRM -20080620AOR
49	K49JY-D	LINCOLN NE	184.9	CP	BDCCDDT -20061030ALQ
50	K50KD-D	FROST MN	228.0	CP	BDCCDDL -20061020AAK
50	K50KP-D	GRANITE FALLS MN	263.4	CP	BDCCDDL -20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	380.8	APP	BDISDDL -20090206ACO
50	K50KI-D	BEATRICE NE	250.9	CP	BDCCDDT -20061030ALE
50	K50IO-D	NELIGH NE	150.2	LIC	BLDDT -20081119AMC
50	W67CH	LA CROSSE WI	426.1	CP MOD	BMPDDT -20080721AAL
51	K54GK	SIOUX CITY IA	0.1	LIC	BLTTA -20010712ADU
51	K54GK	SIOUX CITY IA	0.1	LIC	BLTTL -20040422ABO
51	NEW	SIOUX CITY IA	12.6	APP	BNPTTL -20000831EKT
49	K49JU-D	JACKSON MN	163.1	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.
50	K50KD-D	FROST MN	BDCCDTL -20061020AAK

# Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
49	K49JG	FROST MN	0.0	LIC	BLTTL -20070316AAN
49	K49KM-D	GRANITE FALLS MN	188.8	CP	BDCCDTL -20070517AAB
50	K50KJ-D	SIOUX CITY IA	228.0	CP	BDCCDTL -20061030ACG
50	K50KP-D	GRANITE FALLS MN	188.8	CP	BDCCDTL -20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	175.3	APP	BDISDTL -20090206ACO
50	K50IO-D	NELIGH NE	375.4	LIC	BLDTT -20081119AMC
50	W67CH	LA CROSSE WI	207.4	CP MOD	BMPDTT -20080721AAL
50	WISC-TV	MADISON WI	360.2	CP	BPCDT -19991027ABG
50	WISC-TV	MADISON WI	360.2	PLN	DTVPLN -DTVP1785
50	WISC-TV	MADISON WI	360.2	APP	BLCDDT -20050701ABU
51	K51KB	FROST MN	0.0	LIC	BLTTL -20070316ABX
51	K51KB	FROST MN	0.0	APP	BSTA -20061006AAJ
51	WDMI-LD	MINNEAPOLIS MN	175.7	CP	BDCCDTL -20081215AAP
51	K58GC	ROCHESTER MN	137.1	CP MOD	BMPDTL -20080929AHB
49	K49JU-D	JACKSON MN	85.6	APP	USERRECORD-01

Proposal causes no interference

#####

# Analysis of Interference to Affected Station 32

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
50	K50KP-D	GRANITE FALLS MN	BDCCDTL -20070517AAD

# Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
49	K49KM-D	GRANITE FALLS MN	0.0	CP	BDCCDTL -20070517AAB
50	K50KJ-D	SIOUX CITY IA	263.4	CP	BDCCDTL -20061030ACG
50	K50KD-D	FROST MN	188.8	CP	BDCCDTL -20061020AAK
50	KTCJ-LP	MINNEAPOLIS MN	191.5	APP	BDISDTL -20090206ACO
50	K50KF	REDWOOD FALLS MN	56.2	APP	BSTA -20060707AFF
50	K50KF	REDWOOD FALLS MN	56.2	LIC	BLTT -20070227ACU
50	K50HZ	WILLMAR MN	58.3	LIC	BLTT -20040901ACT
50	K50IO-D	NELIGH NE	364.8	LIC	BLDTT -20081119AMC
50	W67CH	LA CROSSE WI	353.0	CP MOD	BMPDTT -20080721AAL
51	WDMI-LD	MINNEAPOLIS MN	194.2	CP	BDCCDTL -20081215AAP
49	K49JU-D	JACKSON MN	141.5	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.
50	K61GE	JACKSON MN	BDISTTL -20060720ACY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
47	KDLT-TV	SIOUX FALLS SD	126.4	LIC	BLCDT -20050829AAT
47	KDLT-TV	SIOUX FALLS SD	126.4	PLN	DTVPLN -DTVPL1691
49	K49KM-D	GRANITE FALLS MN	141.5	CP	BDCCDTL -20070517AAB
49	K49JU-D	JACKSON MN	0.0	LIC	BLDTL -20080505AAW
50	K50KJ-D	SIOUX CITY IA	163.1	CP	BDCCDTL -20061030ACG
50	K50KD-D	FROST MN	85.6	CP	BDCCDTL -20061020AAK
50	K50KP-D	GRANITE FALLS MN	141.5	CP	BDCCDTL -20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	217.7	APP	BDISDTL -20090206ACO
50	K50KF	REDWOOD FALLS MN	105.2	APP	BSTA -20060707AFF
50	K50KF	REDWOOD FALLS MN	105.2	LIC	BLTT -20070227ACU
50	K50AB	ST. JAMES MN	64.3	CP	BPTTL -20080602AIA
50	K50KI-D	BEATRICE NE	399.3	CP	BDCCDTT -20061030ALE
50	K50IO-D	NELIGH NE	302.0	LIC	BLDTT -20081119AMC
50	W67CH	LA CROSSE WI	292.1	CP MOD	BMPDTT -20080721AAL
51	K51EN	JACKSON MN	0.0	LIC	BLTTL -19950314IN
49	K49JU-D	JACKSON MN	0.0	APP	USERRECORD-01

Total scenarios = 1

Result key: 5

Scenario 1 Affected station 33 K61GE

Before Analysis

Results for: 50N MN JACKSON	BDISTTL	20060720ACY	CP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	4559	326.0	
not affected by terrain losses	4559	326.0	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	41	4.0	
lost to all IX	41	4.0	

Potential Interfering Stations Included in above Scenario 1

50A MN FROST	BDCCDTL	20061020AAK	CP
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After Analysis

Results for: 50N MN JACKSON	BDISTTL	20060720ACY	CP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	4559	326.0	
not affected by terrain losses	4559	326.0	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	4549	325.0	
lost to all IX	4549	325.0	

Potential Interfering Stations Included in above Scenario 1

50A MN FROST	BDCCDTL	20061020AAK	CP
49A MN JACKSON	USERRECORD01		APP



The following station failed the de minimis interference criteria.

49D MN JACKSON                      USERRECORD01  
ERP     3.10 kW   HAAT     91.0 m   RCAMSL   526.0 m  
Antenna        none

Due to interference to the following station and scenario:        1

50N MN JACKSON                      BDISTTL   20060720ACY  
ERP     3.00 kW   HAAT     138.0 m   RCAMSL   536.0 m  
Antenna CDB 9999999999999999

Percent new DTV interference without proposal:        0.9   BDISTTL   20060720ACY  
Percent new DTV interference with proposal:        99.8   BDISTTL   20060720ACY

Worst case new IX    98.8813% Scenario        1

#####

#### Analysis of Interference to Affected Station    34

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	K50KF	REDWOOD FALLS MN	BSTA	-20060707AFF

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	KSAX	ALEXANDRIA MN	128.9	CP MOD	BMPCDT	-20090415AIU
42	KSAX	ALEXANDRIA MN	128.9	PLN	DTVPLN	-DTVP1508
49	K49KM-D	GRANITE FALLS MN	56.2	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	105.2	LIC	BLDTL	-20080505AAW
49	K49AJ	OLIVIA MN	24.4	LIC	BLTT	-19820208IK
50	K50KJ-D	SIOUX CITY IA	252.8	CP	BDCCDTL	-20061030ACG
50	K50DB	ALEXANDRIA MN	158.3	LIC	BLTTL	-19930427JD
50	K50KD-D	FROST MN	135.4	CP	BDCCDTL	-20061020AAK
50	K50KP-D	GRANITE FALLS MN	56.2	CP	BDCCDTL	-20070517AAD
50	K61GE	JACKSON MN	105.2	CP	BDISTTL	-20060720ACY
50	KTCJ-LP	MINNEAPOLIS MN	152.6	APP	BDISDTL	-20090206ACO
50	K50AB	ST. JAMES MN	57.2	CP	BPTTL	-20080602AIA
50	K50HZ	WILLMAR MN	68.8	LIC	BLTT	-20040901ACT
50	K50IO-D	NELIGH NE	372.5	LIC	BLDTT	-20081119AMC
50	W67CH	LA CROSSE WI	298.6	CP MOD	BMPDTT	-20080721AAL
51	WDMI-LD	MINNEAPOLIS MN	155.0	CP	BDCCDTL	-20081215AAP
51	K51AL	OLIVIA MN	24.4	LIC	BLTT	-19820208IL
49	K49JU-D	JACKSON MN	105.2	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.
50	K50KF	REDWOOD FALLS MN	BLTT -20070227ACU

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	KSAX	ALEXANDRIA MN	128.9	CP MOD	BMPCDT -20090415AIU
42	KSAX	ALEXANDRIA MN	128.9	PLN	DTVPLN -DTVP1508
49	K49KM-D	GRANITE FALLS MN	56.2	CP	BDCCDTL -20070517AAB
49	K49JU-D	JACKSON MN	105.2	LIC	BLDTL -20080505AAW
50	K50KJ-D	SIOUX CITY IA	252.8	CP	BDCCDTL -20061030ACG
50	K50KD-D	FROST MN	135.4	CP	BDCCDTL -20061020AAK
50	K50KP-D	GRANITE FALLS MN	56.2	CP	BDCCDTL -20070517AAD
50	K61GE	JACKSON MN	105.2	CP	BDISTTL -20060720ACY
50	KTCJ-LP	MINNEAPOLIS MN	152.6	APP	BDISDTL -20090206ACO
50	K50AB	ST. JAMES MN	57.2	CP	BPTTL -20080602AIA
50	K50HZ	WILLMAR MN	68.8	LIC	BLTT -20040901ACT
50	K50IO-D	NELIGH NE	372.5	LIC	BLDTT -20081119AMC
50	W67CH	LA CROSSE WI	298.6	CP MOD	BMPDTT -20080721AAL
51	WDMI-LD	MINNEAPOLIS MN	155.0	CP	BDCCDTL -20081215AAP
49	K49JU-D	JACKSON MN	105.2	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 36

Analysis of current record

Channel	Call	City/State	Application Ref. No.
50	K50AB	ST. JAMES MN	BLTTL -19970522JF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
49	K49KM-D	GRANITE FALLS MN	109.8	CP	BDCCDTL -20070517AAB
49	K49JU-D	JACKSON MN	64.3	LIC	BLDTL -20080505AAW
49	K49HE	ST. JAMES MN	0.3	CP	BPTTL -20080604AAT
50	K50KJ-D	SIOUX CITY IA	226.4	CP	BDCCDTL -20061030ACG
50	K50KD-D	FROST MN	79.0	CP	BDCCDTL -20061020AAK
50	K50KP-D	GRANITE FALLS MN	109.8	CP	BDCCDTL -20070517AAD
50	K61GE	JACKSON MN	64.3	CP	BDISTTL -20060720ACY
50	KTCJ-LP	MINNEAPOLIS MN	155.2	APP	BDISDTL -20090206ACO
50	K50KF	REDWOOD FALLS MN	57.2	APP	BSTA -20060707AFF
50	K50KF	REDWOOD FALLS MN	57.2	LIC	BLTT -20070227ACU
50	K50IO-D	NELIGH NE	360.6	LIC	BLDTT -20081119AMC
50	W67CH	LA CROSSE WI	260.7	CP MOD	BMPDTT -20080721AAL
51	WDMI-LD	MINNEAPOLIS MN	156.9	CP	BDCCDTL -20081215AAP
51	K58GC	ROCHESTER MN	180.5	CP MOD	BMPDTL -20080929AHB
49	K49JU-D	JACKSON MN	64.3	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 37

Analysis of current record

Channel	Call	City/State	Application Ref. No.
50	K50AB	ST. JAMES MN	BPTTL -20080602AIA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
49	K49KM-D	GRANITE FALLS MN	109.8	CP	BDCCDTL -20070517AAB
49	K49JU-D	JACKSON MN	64.3	LIC	BLDTL -20080505AAW
49	K49HE	ST. JAMES MN	0.3	CP	BPTTL -20080604AAT
50	K50KJ-D	SIOUX CITY IA	226.4	CP	BDCCDTL -20061030ACG
50	K50KD-D	FROST MN	79.0	CP	BDCCDTL -20061020AAK
50	K50KP-D	GRANITE FALLS MN	109.8	CP	BDCCDTL -20070517AAD
50	K61GE	JACKSON MN	64.3	CP	BDISTTL -20060720ACY
50	KTCJ-LP	MINNEAPOLIS MN	155.2	APP	BDISDTL -20090206ACO
50	K50KF	REDWOOD FALLS MN	57.2	APP	BSTA -20060707AFF
50	K50KF	REDWOOD FALLS MN	57.2	LIC	BLTT -20070227ACU
50	K50IO-D	NELIGH NE	360.6	LIC	BLDTT -20081119AMC
50	W67CH	LA CROSSE WI	260.7	CP MOD	BMPDTT -20080721AAL
51	WDMI-LD	MINNEAPOLIS MN	156.9	CP	BDCCDTL -20081215AAP
51	K58GC	ROCHESTER MN	180.5	CP MOD	BMPDTL -20080929AHB
49	K49JU-D	JACKSON MN	64.3	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 38

Analysis of current record

Channel	Call	City/State	Application Ref. No.
50	K50HZ	WILLMAR MN	BLTT -20040901ACT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	KSAX	ALEXANDRIA MN	60.2	CP MOD	BMPCDT -20090415AIU
42	KSAX	ALEXANDRIA MN	60.2	PLN	DTVPLN -DTVP1508
49	K49KM-D	GRANITE FALLS MN	58.3	CP	BDCCDTL -20070517AAB
49	K49JU-D	JACKSON MN	173.8	LIC	BLDTL -20080505AAW
50	K50KJ-D	SIOUX CITY IA	313.8	CP	BDCCDTL -20061030ACG
50	K50KD-D	FROST MN	196.7	CP	BDCCDTL -20061020AAK
50	K50KP-D	GRANITE FALLS MN	58.3	CP	BDCCDTL -20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	147.0	APP	BDISDTL -20090206ACO
50	K50KF	REDWOOD FALLS MN	68.8	APP	BSTA -20060707AFF
50	W67CH	LA CROSSE WI	328.3	CP MOD	BMPDTT -20080721AAL
51	WDMI-LD	MINNEAPOLIS MN	149.8	CP	BDCCDTL -20081215AAP
49	K49JU-D	JACKSON MN	173.8	APP	USERRECORD-01

Proposed station is beyond the site to  
nearest cell evaluation distance

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# Analysis of Interference to Affected Station 39

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	K50DG	BROOKINGS SD	BLTTL	-19980622JG

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
47	KDLT-TV	SIOUX FALLS SD	90.0	LIC	BLCDT	-20050829AAT
47	KDLT-TV	SIOUX FALLS SD	90.0	PLN	DTVPLN	-DTVP1691
49	K49KM-D	GRANITE FALLS MN	109.4	CP	BDCCDTL	-20070517AAB
49	K49JU-D	JACKSON MN	161.8	LIC	BLDTL	-20080505AAW
50	K50KJ-D	SIOUX CITY IA	204.3	CP	BDCCDTL	-20061030ACG
50	K50KD-D	FROST MN	240.6	CP	BDCCDTL	-20061020AAK
50	K50KP-D	GRANITE FALLS MN	109.4	CP	BDCCDTL	-20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	296.4	APP	BDISDTL	-20090206ACO
50	K50KF	REDWOOD FALLS MN	145.5	APP	BSTA	-20060707AFF
50	K50IO-D	NELIGH NE	270.7	LIC	BLDTT	-20081119AMC
49	K49JU-D	JACKSON MN	161.8	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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# Analysis of Interference to Affected Station 40

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
51	DK51EP	IOWA FALLS IA	BLTTL	-19970912JH

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
47	KPXR	CEDAR RAPIDS IA	130.4	LIC	BLCDT	-20020510AAO
47	KPXR	CEDAR RAPIDS IA	130.4	PLN	DTVPLN	-DTVP1672
50	K50KD-D	FROST MN	143.9	CP	BDCCDTL	-20061020AAK
51	KGAN	CEDAR RAPIDS IA	132.2	CP MOD	BMPCDT	-20020911AAM
51	KGAN	CEDAR RAPIDS IA	132.2	PLN	DTVPLN	-DTVP1795
51	W51DT	GALESBURG IL	302.1	CP	BDFCDTT	-20060331AEM
51	WDMI-LD	MINNEAPOLIS MN	304.2	CP	BDCCDTL	-20081215AAP
51	K58GC	ROCHESTER MN	210.3	CP MOD	BMPDTL	-20080929AHB
51	NEW	COLUMBIA MO	400.8	APP	BSFDTL	-20060630AJM
51	NEW	COLUMBIA MO	406.2	APP	BDCCDTL	-20081215ACP
51	KPXE	KANSAS CITY MO	378.8	LIC	BMLCDT	-20041112AAI
51	KPXE	KANSAS CITY MO	378.8	PLN	DTVPLN	-DTVP1800
51	KCWL-TV	LINCOLN NE	313.6	CP	BPCDT	-20080317AHY
51	KCWL-TV	LINCOLN NE	357.5	PLN	DTVPLN	-DTVP1805
49	K49JU-D	JACKSON MN	187.7	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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Analysis of Interference to Affected Station 41

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
51	K54GK	SIOUX CITY IA	BLTTA	-20010712ADU

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
47	KDLT-TV	SIOUX FALLS SD	114.2	LIC	BLCDDT	-20050829AAT
47	KDLT-TV	SIOUX FALLS SD	114.2	PLN	DTVPLN	-DTVP1691
49	KPTH	SIOUX CITY IA	12.4	CP	BPCDDT	-19991101AGW
49	KPTH	SIOUX CITY IA	12.4	PLN	DTVPLN	-DTVP1739
49	KPTH-DR	SIOUX CITY IA	12.4	APP	BPRM	-20080620AOR
50	K50KJ-D	SIOUX CITY IA	0.1	CP	BDCCDDL	-20061030ACG
50	K50IO-D	NELIGH NE	150.2	LIC	BLDDT	-20081119AMC
51	KGAN	CEDAR RAPIDS IA	365.5	CP MOD	BMPCDDT	-20020911AAM
51	KGAN	CEDAR RAPIDS IA	365.5	PLN	DTVPLN	-DTVP1795
51	NEW	SIOUX CITY IA	12.6	APP	BNPTTL	-20000831EKT
51	WDMI-LD	MINNEAPOLIS MN	382.1	CP	BDCCDDL	-20081215AAP
51	K58GC	ROCHESTER MN	364.1	CP MOD	BMPDDL	-20080929AHB
51	KCWL-TV	LINCOLN NE	185.0	CP	BPCDDT	-20080317AHY
51	KCWL-TV	LINCOLN NE	204.3	PLN	DTVPLN	-DTVP1805
51	K51JL-D	PIERRE SD	384.1	CP	BDCCDDL	-20061003AEU
52	NEW	SIOUX CITY IA	12.7	APP	BNPTTL	-20000831BNK
49	K49JU-D	JACKSON MN	163.0	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.
51	K54GK	SIOUX CITY IA	BLTTT	-20040422ABO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
47	KDLT-TV	SIOUX FALLS SD	114.2	LIC	BLCDDT	-20050829AAT
47	KDLT-TV	SIOUX FALLS SD	114.2	PLN	DTVPLN	-DTVP1691
49	KPTH	SIOUX CITY IA	12.4	CP	BPCDDT	-19991101AGW
49	KPTH	SIOUX CITY IA	12.4	PLN	DTVPLN	-DTVP1739
49	KPTH-DR	SIOUX CITY IA	12.4	APP	BPRM	-20080620AOR
50	K50KJ-D	SIOUX CITY IA	0.1	CP	BDCCDDL	-20061030ACG
50	K50IO-D	NELIGH NE	150.2	LIC	BLDDT	-20081119AMC
51	KGAN	CEDAR RAPIDS IA	365.5	CP MOD	BMPCDDT	-20020911AAM
51	KGAN	CEDAR RAPIDS IA	365.5	PLN	DTVPLN	-DTVP1795

51	NEW	SIOUX CITY IA	12.6	APP	BNPTTL	-20000831EKT
51	WDMI-LD	MINNEAPOLIS MN	382.1	CP	BDCCDTL	-20081215AAP
51	K58GC	ROCHESTER MN	364.1	CP MOD	BMPDTL	-20080929AHB
51	KCWL-TV	LINCOLN NE	185.0	CP	BPCDT	-20080317AHY
51	KCWL-TV	LINCOLN NE	204.3	PLN	DTVPLN	-DTVP1805
51	K51JL-D	PIERRE SD	384.1	CP	BDCCDTL	-20061003AEU
52	NEW	SIOUX CITY IA	12.7	APP	BNPTTL	-20000831BNK
49	K49JU-D	JACKSON MN	163.0	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.
51	NEW	SIOUX CITY IA	BNPTTL -20000831EKT

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
47	KDLT-TV	SIOUX FALLS SD	107.9	LIC	BLCDT -20050829AAT
47	KDLT-TV	SIOUX FALLS SD	107.9	PLN	DTVPLN -DTVP1691
49	KPTH	SIOUX CITY IA	19.2	CP	BPCDT -19991101AGW
49	KPTH	SIOUX CITY IA	19.2	PLN	DTVPLN -DTVP1739
49	KPTH-DR	SIOUX CITY IA	19.2	APP	BPRM -20080620AOR
50	K50KJ-D	SIOUX CITY IA	12.6	CP	BDCCDTL -20061030ACG
50	K50IO-D	NELIGH NE	141.0	LIC	BLDTT -20081119AMC
51	KGAN	CEDAR RAPIDS IA	377.2	CP MOD	BMPCDT -20020911AAM
51	KGAN	CEDAR RAPIDS IA	377.2	PLN	DTVPLN -DTVP1795
51	K54GK	SIOUX CITY IA	12.6	LIC	BLTTA -20010712ADU
51	K54GK	SIOUX CITY IA	12.6	LIC	BLTTL -20040422ABO
51	WDMI-LD	MINNEAPOLIS MN	386.2	CP	BDCCDTL -20081215AAP
51	K58GC	ROCHESTER MN	371.9	CP MOD	BMPDTL -20080929AHB
51	KCWL-TV	LINCOLN NE	188.3	CP	BPCDT -20080317AHY
51	KCWL-TV	LINCOLN NE	204.7	PLN	DTVPLN -DTVP1805
51	K51JL-D	PIERRE SD	371.8	CP	BDCCDTL -20061003AEU
52	NEW	SIOUX CITY IA	0.2	APP	BNPTTL -20000831BNK
49	K49JU-D	JACKSON MN	167.3	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.
51	K51KB	FROST MN	BLTTL -20070316ABX

# Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
50	K50KD-D	FROST MN	0.0	CP	BDCCDTL	-20061020AAK
50	K50KP-D	GRANITE FALLS MN	188.8	CP	BDCCDTL	-20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	175.3	APP	BDISDTL	-20090206ACO
51	KGAN	CEDAR RAPIDS IA	219.8	CP MOD	BMPCDT	-20020911AAM
51	KGAN	CEDAR RAPIDS IA	219.8	PLN	DTVPLN	-DTVP1795
51	WDMI-LD	MINNEAPOLIS MN	175.7	CP	BDCCDTL	-20081215AAP
51	K58GC	ROCHESTER MN	137.1	CP MOD	BMPDTL	-20080929AHB
51	K51GL	VESTA MN	159.8	LIC	BLTTL	-20040202AKY
51	KCWL-TV	LINCOLN NE	378.7	CP	BPCDT	-20080317AHY
49	K49JU-D	JACKSON MN	85.6	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

#####

# Analysis of Interference to Affected Station 45

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
51	K51KB	FROST MN	BSTA	-20061006AAJ

# Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
50	K50KD-D	FROST MN	0.0	CP	BDCCDTL	-20061020AAK
50	K50KP-D	GRANITE FALLS MN	188.8	CP	BDCCDTL	-20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	175.3	APP	BDISDTL	-20090206ACO
51	KGAN	CEDAR RAPIDS IA	219.8	CP MOD	BMPCDT	-20020911AAM
51	KGAN	CEDAR RAPIDS IA	219.8	PLN	DTVPLN	-DTVP1795
51	K51EN	JACKSON MN	85.6	LIC	BLTTL	-19950314IN
51	WDMI-LD	MINNEAPOLIS MN	175.7	CP	BDCCDTL	-20081215AAP
51	K58GC	ROCHESTER MN	137.1	CP MOD	BMPDTL	-20080929AHB
51	K51GL	VESTA MN	159.8	LIC	BLTTL	-20040202AKY
51	KCWL-TV	LINCOLN NE	378.7	CP	BPCDT	-20080317AHY
49	K49JU-D	JACKSON MN	85.6	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.
51	K51EN	JACKSON MN	BLTTL	-19950314IN

# Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
47	KDLT-TV	SIOUX FALLS SD	126.4	LIC	BLCDDT	-20050829AAT
47	KDLT-TV	SIOUX FALLS SD	126.4	PLN	DTVPLN	-DTVP1691
50	K50KJ-D	SIOUX CITY IA	163.1	CP	BDCCDDL	-20061030ACG
50	K50KD-D	FROST MN	85.6	CP	BDCCDDL	-20061020AAK
50	K50KP-D	GRANITE FALLS MN	141.5	CP	BDCCDDL	-20070517AAD
50	K61GE	JACKSON MN	0.0	CP	BDISTTL	-20060720ACY
51	KGAN	CEDAR RAPIDS IA	292.3	CP MOD	BMPCDDT	-20020911AAM
51	KGAN	CEDAR RAPIDS IA	292.3	PLN	DTVPLN	-DTVP1795
51	K51KB	FROST MN	85.6	APP	BSTA	-20061006AAJ
51	WDMI-LD	MINNEAPOLIS MN	219.1	CP	BDCCDDL	-20081215AAP
51	K58GC	ROCHESTER MN	218.2	CP MOD	BMPDDL	-20080929AHB
51	K51GL	VESTA MN	105.7	LIC	BLTTL	-20040202AKY
51	KCWL-TV	LINCOLN NE	335.7	CP	BPCDDT	-20080317AHY
51	KCWL-TV	LINCOLN NE	362.9	PLN	DTVPLN	-DTVP1805
49	K49JU-D	JACKSON MN	0.0	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.
51	K51AL	OLIVIA MN	BLTT	-19820208IL

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
50	K50KD-D	FROST MN	150.6	CP	BDCCDDL	-20061020AAK
50	K50KP-D	GRANITE FALLS MN	56.0	CP	BDCCDDL	-20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	138.0	APP	BDISDDL	-20090206ACO
51	KGAN	CEDAR RAPIDS IA	364.3	CP MOD	BMPCDDT	-20020911AAM
51	KGAN	CEDAR RAPIDS IA	364.3	PLN	DTVPLN	-DTVP1795
51	K65HD	ALEXANDRIA MN	138.0	CP	BDISTTL	-20060828AFF
51	K51EN	JACKSON MN	128.8	LIC	BLTTL	-19950314IN
51	WDMI-LD	MINNEAPOLIS MN	140.6	CP	BDCCDDL	-20081215AAP
51	K58GC	ROCHESTER MN	216.4	CP MOD	BMPDDL	-20080929AHB
51	K51GL	VESTA MN	57.6	LIC	BLTTL	-20040202AKY
49	K49JU-D	JACKSON MN	128.8	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.
51	K51GL	VESTA MN	BLTTL	-20040202AKY

##### Stations Potentially Affecting This Station



Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
47	KDLT-TV	SIOUX FALLS SD	138.2	LIC	BLC DT	-20050829AAT
47	KDLT-TV	SIOUX FALLS SD	138.2	PLN	DTVPLN	-DTVP1691
50	K50KD-D	FROST MN	159.8	CP	BDCCDTL	-20061020AAK
50	K50KP-D	GRANITE FALLS MN	36.3	CP	BDCCDTL	-20070517AAD
50	KTCJ-LP	MINNEAPOLIS MN	193.9	APP	BDISDTL	-20090206ACO
51	KGAN	CEDAR RAPIDS IA	379.5	CP MOD	BMPCDT	-20020911AAM
51	KGAN	CEDAR RAPIDS IA	379.5	PLN	DTVPLN	-DTVP1795
51	K51KB	FROST MN	159.8	LIC	BLTTL	-20070316ABX
51	K51KB	FROST MN	159.8	APP	BSTA	-20061006AAJ
51	WDMI-LD	MINNEAPOLIS MN	196.3	CP	BDCCDTL	-20081215AAP
51	K51AL	OLIVIA MN	57.6	LIC	BLTT	-19820208IL
51	K58GC	ROCHESTER MN	255.5	CP MOD	BMPDTL	-20080929AHB
51	K51JL-D	PIERRE SD	386.5	CP	BDCCDTL	-20061003AEU
49	K49JU-D	JACKSON MN	105.7	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.
51	K56GF	SIOUX FALLS SD	BLTT	-19930528JE

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
47	KDLT-TV	SIOUX FALLS SD	11.7	LIC	BLC DT	-20050829AAT
47	KDLT-TV	SIOUX FALLS SD	11.7	PLN	DTVPLN	-DTVP1691
49	KPTH	SIOUX CITY IA	113.9	CP	BPCDT	-19991101AGW
49	KPTH	SIOUX CITY IA	113.9	PLN	DTVPLN	-DTVP1739
49	KPTH-DR	SIOUX CITY IA	113.9	APP	BPRM	-20080620AOR
50	K50KJ-D	SIOUX CITY IA	121.8	CP	BDCCDTL	-20061030ACG
50	K50KP-D	GRANITE FALLS MN	164.6	CP	BDCCDTL	-20070517AAD
50	K50IO-D	NELIGH NE	200.3	LIC	BLDTT	-20081119AMC
51	WDMI-LD	MINNEAPOLIS MN	328.0	CP	BDCCDTL	-20081215AAP
51	K58GC	ROCHESTER MN	352.7	CP MOD	BMPDTL	-20080929AHB
51	KCWL-TV	LINCOLN NE	300.2	CP	BPCDT	-20080317AHY
51	KCWL-TV	LINCOLN NE	310.2	PLN	DTVPLN	-DTVP1805
51	K51JL-D	PIERRE SD	305.4	CP	BDCCDTL	-20061003AEU
49	K49JU-D	JACKSON MN	136.4	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 50

Analysis of current record

Channel	Call	City/State	Application Ref. No.
52	NEW	SIOUX CITY IA	BNPTTL -20000831BNK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
45	KMTV	OMAHA NE	141.2	APP	BMPCDT -20090514ACS
45	KMTV	OMAHA NE	141.2	PLN	DTVPLN -DTVP1624
45	KMTV	OMAHA NE	141.2	CP	BPCDT -19991026ABT
49	KPTH	SIOUX CITY IA	19.4	CP	BPCDT -19991101AGW
49	KPTH	SIOUX CITY IA	19.4	PLN	DTVPLN -DTVP1739
49	KPTH-DR	SIOUX CITY IA	19.4	APP	BPRM -20080620AOR
51	K54GK	SIOUX CITY IA	12.7	LIC	BLTTA -20010712ADU
51	K54GK	SIOUX CITY IA	12.7	LIC	BLTTL -20040422ABO
51	NEW	SIOUX CITY IA	0.2	APP	BNPTTL -20000831EKT
52	K52GP	COUNCIL BLUFFS IA	151.4	LIC	BLTTL -20030606AAB
52	KBVK-LP	SPENCER IA	144.1	LIC	BLTTL -20070313ABA
49	K49JU-D	JACKSON MN	167.4	APP	USERRECORD-01

Proposed station is beyond the site to  
nearest cell evaluation distance

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Analysis of Interference to Affected Station 51

Analysis of current record

Channel	Call	City/State	Application Ref. No.
52	KBVK-LP	SPENCER IA	BLTTL -20070313ABA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
49	KPTH	SIOUX CITY IA	125.7	CP	BPCDT -19991101AGW
49	KPTH	SIOUX CITY IA	125.7	PLN	DTVPLN -DTVP1739
49	KPTH-DR	SIOUX CITY IA	125.7	APP	BPRM -20080620AOR
52	NEW	SIOUX CITY IA	144.1	APP	BNPTTL -20000831BNK
53	K53JT-D	GRANITE FALLS MN	178.8	CP	BDCCDTL -20061030AJG
53	NEW	ST. JAMES MN	99.5	APP	BDCCDTL -20061030AFK
49	K49JU-D	JACKSON MN	38.7	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.
52	K52GU	REDWOOD FALLS MN	BLTTL -20011219AAJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
51	WDMI-LD	MINNEAPOLIS MN	155.0	CP	BDCCDTL	-20081215AAP
52	K52AB	ST. JAMES MN	57.2	CP	BPTTL	-20080604AAG
53	K53JT-D	GRANITE FALLS MN	56.2	CP	BDCCDTL	-20061030AJG
53	NEW	ST. JAMES MN	57.4	APP	BDCCDTL	-20061030AFK
49	K49JU-D	JACKSON MN	105.2	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 53

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
52	K52AB	ST. JAMES MN	BLTT	-20050908ADI

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
51	WDMI-LD	MINNEAPOLIS MN	156.9	CP	BDCCDTL	-20081215AAP
51	K58GC	ROCHESTER MN	180.5	CP MOD	BMPDTL	-20080929AHB
52	K52GU	REDWOOD FALLS MN	57.2	LIC	BLTTL	-20011219AAJ
53	K53JT-D	GRANITE FALLS MN	109.8	CP	BDCCDTL	-20061030AJG
53	NEW	ST. JAMES MN	0.3	APP	BDCCDTL	-20061030AFK
49	K49JU-D	JACKSON MN	64.3	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.
52	K52AB	ST. JAMES MN	BPTTL	-20080604AAG

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
51	WDMI-LD	MINNEAPOLIS MN	156.9	CP	BDCCDTL	-20081215AAP
51	K58GC	ROCHESTER MN	180.5	CP MOD	BMPDTL	-20080929AHB
52	K52GU	REDWOOD FALLS MN	57.2	LIC	BLTTL	-20011219AAJ
53	K53JT-D	GRANITE FALLS MN	109.8	CP	BDCCDTL	-20061030AJG
53	NEW	ST. JAMES MN	0.3	APP	BDCCDTL	-20061030AFK
49	K49JU-D	JACKSON MN	64.3	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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# Analysis of Interference to Affected Station 55

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
53	DK53DI	AUSTIN MN	BLTTTL	-19920313JI

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
46	KXLT-TV	ROCHESTER MN	49.9	CP MOD	BMPCDT	-20060615ABX
46	KXLT-TV	ROCHESTER MN	49.9	PLN	DTVPLN	-DTVP1649
53	K53JT-D	GRANITE FALLS MN	233.2	CP	BDCCDTL	-20061030AJG
53	NEW	ST. JAMES MN	127.2	APP	BDCCDTL	-20061030AFK
49	K49JU-D	JACKSON MN	148.5	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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# Analysis of Interference to Affected Station 56

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
53	K53HR	JACKSON MN	BLTT	-20050613AFD

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
53	K53JT-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20061030AJG
53	NEW	ST. JAMES MN	64.4	APP	BDCCDTL	-20061030AFK
49	K49JU-D	JACKSON MN	0.0	APP	USERRECORD-01	

Proposal causes no interference

#####

# Analysis of Interference to Affected Station 57

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
53	K53AO	OLIVIA MN	BLTT	-19820208IJ

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
45	KSTC-TV	MINNEAPOLIS MN	140.6	CP	BPCDT	-20080321ABG
45	KSTC-TV	MINNEAPOLIS MN	140.6	PLN	DTVPLN	-DTVP1620
53	K53JT-D	GRANITE FALLS MN	56.0	CP	BDCCDTL	-20061030AJG
53	K53HR	JACKSON MN	128.8	LIC	BLTT	-20050613AFD
53	NEW	ST. JAMES MN	75.8	APP	BDCCDTL	-20061030AFK

49 K49JU-D JACKSON MN 128.8 APP USERRECORD-01

Proposed station is beyond the site to  
nearest cell evaluation distance

#####

#### Analysis of Interference to Affected Station 58

##### Analysis of current record

Channel	Call	City/State	Application Ref. No.
53	K53EG	SIOUX FALLS SD	BLTTL -19930820IG

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
49	KPTH	SIOUX CITY IA	109.4	CP	BPCDT -19991101AGW
49	KPTH	SIOUX CITY IA	109.4	PLN	DTVPLN -DTVP1739
49	KPTH-DR	SIOUX CITY IA	109.4	APP	BPRM -20080620AOR
53	K53JT-D	GRANITE FALLS MN	174.0	CP	BDCCDTL -20061030AJG
53	NEW	ST. JAMES MN	186.8	APP	BDCCDTL -20061030AFK
49	K49JU-D	JACKSON MN	143.1	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.
56	NEW	SIOUX CITY IA	BNPTTL -20000831AMF

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
49	KPTH	SIOUX CITY IA	15.5	CP	BPCDT -19991101AGW
49	KPTH	SIOUX CITY IA	15.5	PLN	DTVPLN -DTVP1739
49	KPTH-DR	SIOUX CITY IA	15.5	APP	BPRM -20080620AOR
49	K49JU-D	JACKSON MN	166.2	APP	USERRECORD-01

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 60

##### Analysis of current record

Channel	Call	City/State	Application Ref. No.
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56 K56JM ALBERT LEA MN BNPTT -20000830BAD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
55	DK55FJ	AUSTIN MN	17.5	LIC	BLTTL	-19920313JJ
55	NEW	ST. JAMES MN	112.2	APP	BDCCDTL	-20061030AFJ
56	K56HW	ROCHESTER MN	94.1	LIC	BLTT	-20020801AAI
57	DK57EU	AUSTIN MN	17.5	LIC	BLTTL	-19920313JK
57	K57KD-D	ST. JAMES MN	112.2	CP	BDCCDTL	-20061030AFI
49	K49JU-D	JACKSON MN	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 61

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
56	W56EL	REDWOOD FALLS MN	BSTA	-20070104ADP

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
55	K55CK	OLIVIA MN	24.4	LIC	BLTT	-19820208II
55	NEW	ST. JAMES MN	57.4	APP	BDCCDTL	-20061030AFJ
56	K56HW	ROCHESTER MN	216.4	LIC	BLTT	-20020801AAI
56	K56IT	ST. JAMES MN	57.2	CP	BNPTTL	-20000831BSF
56	K56AH	WINDOM MN	78.3	LIC	BLTT	-1689
57	K57JX-D	ALEXANDRIA MN	158.3	CP	BDCCDTL	-20061013ACW
57	K57AE	OLIVIA MN	24.4	LIC	BLTT	-1617
57	K57KD-D	ST. JAMES MN	57.4	CP	BDCCDTL	-20061030AFI
49	K49JU-D	JACKSON MN	105.2	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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Analysis of Interference to Affected Station 62

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
56	W56EL	REDWOOD FALLS MN	BLTTL	-20071004ABV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
55	NEW	ST. JAMES MN	57.4	APP	BDCCDTL	-20061030AFJ
56	K56HW	ROCHESTER MN	216.4	LIC	BLTT	-20020801AAI
56	K56IT	ST. JAMES MN	57.2	CP	BNPTTL	-20000831BSF

56	K56AH	WINDOM MN	78.3	LIC	BLTT	-1689
57	K57JX-D	ALEXANDRIA MN	158.3	CP	BDCCDTL	-20061013ACW
57	K57KD-D	ST. JAMES MN	57.4	CP	BDCCDTL	-20061030AFI
49	K49JU-D	JACKSON MN	105.2	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 63

##### Analysis of current record

Channel	Call	City/State	Application Ref. No.
56	K56IT	ST. JAMES MN	BNPTTL -20000831BSF

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
55	NEW	ST. JAMES MN	0.3	APP	BDCCDTL -20061030AFJ
56	NEW	SIOUX CITY IA	229.5	APP	BNPTTL -20000831AMF
56	W56EL	REDWOOD FALLS MN	57.2	APP	BSTA -20070104ADP
56	W56EL	REDWOOD FALLS MN	57.2	LIC	BLTTL -20071004ABV
56	K56AH	WINDOM MN	50.7	LIC	BLTT -1689
57	K57KD-D	ST. JAMES MN	0.3	CP	BDCCDTL -20061030AFI
49	K49JU-D	JACKSON MN	64.3	APP	USERRECORD-01

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 64

##### Analysis of current record

Channel	Call	City/State	Application Ref. No.
56	K56IR	STEWARTVILLE MN	BNPTTL -20000831BAZ

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
48	WXOW-TV	LA CROSSE WI	91.7	CP MOD	BMPCDT -20090113ABG
48	WXOW-TV	LA CROSSE WI	91.7	PLN	DTVPLN -DTVP1727
48	WXOW-DR	LA CROSSE WI	91.7	APP	BPRM -20080620AOE
49	WEUX	CHIPPEWA FALLS WI	137.9	CP MOD	BMPCDT -20080619AJP
49	WEUX	CHIPPEWA FALLS WI	137.9	PLN	DTVPLN -DTVP1756
55	NEW	ST. JAMES MN	169.0	APP	BDCCDTL -20061030AFJ
56	K56HW	ROCHESTER MN	23.3	LIC	BLTT -20020801AAI
57	K57KD-D	ST. JAMES MN	169.0	CP	BDCCDTL -20061030AFI
49	K49JU-D	JACKSON MN	201.8	APP	USERRECORD-01

Proposed station is beyond the site to  
nearest cell evaluation distance

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Analysis of Interference to Affected Station 65

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
56	K56AH	WINDOM MN	BLTT	-1689

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
55	NEW	ST. JAMES MN	50.8	APP	BDCCDTL	-20061030AFJ
56	NEW	SIOUX CITY IA	182.0	APP	BNPTTL	-20000831AMF
56	K56JM	ALBERT LEA MN	143.7	CP	BNPTT	-20000830BAD
56	W56EL	REDWOOD FALLS MN	78.3	APP	BSTA	-20070104ADP
56	W56EL	REDWOOD FALLS MN	78.3	LIC	BLTTL	-20071004ABV
56	K56IT	ST. JAMES MN	50.7	CP	BNPTTL	-20000831BSF
56	K56GF	SIOUX FALLS SD	129.7	LIC	BLTT	-20001020ABR
57	K57KD-D	ST. JAMES MN	50.8	CP	BDCCDTL	-20061030AFI
49	K49JU-D	JACKSON MN	29.8	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 66

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
56	K56GF	SIOUX FALLS SD	BLTT	-20001020ABR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
49	KPTH	SIOUX CITY IA	113.9	CP	BPCDT	-19991101AGW
49	KPTH	SIOUX CITY IA	113.9	PLN	DTVPLN	-DTVPL1739
49	KPTH-DR	SIOUX CITY IA	113.9	APP	BPRM	-20080620AOR
55	NEW	ST. JAMES MN	178.4	APP	BDCCDTL	-20061030AFJ
56	NEW	SIOUX CITY IA	122.8	APP	BNPTTL	-20000831AMF
57	K57KD-D	ST. JAMES MN	178.4	CP	BDCCDTL	-20061030AFI
49	K49JU-D	JACKSON MN	136.4	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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Analysis of Interference to Affected Station 67

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
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57 DK57GN IOWA FALLS IA BLTTL -19970912JF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
57	K57KD-D	ST. JAMES MN	217.0	CP	BDCCDTL -20061030AFI
49	K49JU-D	JACKSON MN	187.7	APP	USERRECORD-01

Proposed station is beyond the site to  
nearest cell evaluation distance

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Analysis of Interference to Affected Station 68

Analysis of current record

Channel	Call	City/State	Application Ref. No.
57	KCWL-LP	STORM LAKE IA	BLTTL -20070314ABZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
49	KPTH	SIOUX CITY IA	100.9	CP	BPCDT -19991101AGW
49	KPTH	SIOUX CITY IA	100.9	PLN	DTVPLN -DTVP1739
49	KPTH-DR	SIOUX CITY IA	100.9	APP	BPRM -20080620AOR
57	K57JX-D	ALEXANDRIA MN	364.7	CP	BDCCDTL -20061013ACW
57	K57KD-D	ST. JAMES MN	163.1	CP	BDCCDTL -20061030AFI
57	KAZO-LP	OMAHA NE	176.9	LIC	BLTTL -20040603ABV
58	NEW	ST. JAMES MN	163.1	APP	BDCCDTL -20061030AFE
49	K49JU-D	JACKSON MN	103.9	APP	USERRECORD-01

Proposed station is beyond the site to  
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 69

Analysis of current record

Channel	Call	City/State	Application Ref. No.
57	DK57EU	AUSTIN MN	BLTTL -19920313JK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
56	K56JM	ALBERT LEA MN	17.5	CP	BNPTT -20000830BAD
57	K57JX-D	ALEXANDRIA MN	313.0	CP	BDCCDTL -20061013ACW
57	K57KD-D	ST. JAMES MN	127.2	CP	BDCCDTL -20061030AFI
58	NEW	ST. JAMES MN	127.2	APP	BDCCDTL -20061030AFE
49	K49JU-D	JACKSON MN	148.5	APP	USERRECORD-01

Proposed station is beyond the site to  
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 70

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
57	K57IX	JACKSON MN	BLTT	-20050613AFJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
57	K57JX-D	ALEXANDRIA MN	261.4	CP	BDCCDTL	-20061013ACW
57	K57KD-D	ST. JAMES MN	64.4	CP	BDCCDTL	-20061030AFI
58	NEW	ST. JAMES MN	64.4	APP	BDCCDTL	-20061030AFE
49	K49JU-D	JACKSON MN	0.0	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 71

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
57	K57AE	OLIVIA MN	BLTT	-1617

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
57	K58DS	ALEXANDRIA MN	138.0	APP	BSTA	-20080822AAE
57	K57JX-D	ALEXANDRIA MN	138.0	CP	BDCCDTL	-20061013ACW
57	K57IX	JACKSON MN	128.8	LIC	BLTT	-20050613AFJ
57	K57KD-D	ST. JAMES MN	75.8	CP	BDCCDTL	-20061030AFI
58	NEW	ST. JAMES MN	75.8	APP	BDCCDTL	-20061030AFE
49	K49JU-D	JACKSON MN	128.8	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 72

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
49	K49JU-D	JACKSON MN	USERRECORD-01	

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
48	K48KX-D	FROST MN	85.6	CP	BDCCDTL	-20061019ACR

48	K44HE	GENEVA MN	127.8	CP	BDFCDTL	-20070112ACC
48	K48LF-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20070517AAC
49	KPTH	SIOUX CITY IA	150.7	CP	BPCDT	-19991101AGW
49	KPTH	SIOUX CITY IA	150.7	PLN	DTVPLN	-DTV1739
49	KPTH-DR	SIOUX CITY IA	150.7	APP	BPRM	-20080620AOR
49	K49KM-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20070517AAB
49	K49HE	ST. JAMES MN	64.4	CP	BPTTL	-20080604AAT
49	K49JY-D	LINCOLN NE	335.7	CP	BDCCDTT	-20061030ALQ
49	WEUX	CHIPPEWA FALLS WI	304.3	CP MOD	BMPCDT	-20080619AJP
49	WEUX	CHIPPEWA FALLS WI	304.3	PLN	DTVPLN	-DTV1756
50	K50KJ-D	SIOUX CITY IA	163.1	CP	BDCCDTL	-20061030ACG
50	K50KD-D	FROST MN	85.6	CP	BDCCDTL	-20061020AAK
50	K50KP-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20070517AAD
50	K61GE	JACKSON MN	0.0	CP	BDISTTL	-20060720ACY
50	KTCJ-LP	MINNEAPOLIS MN	217.7	APP	BDISDTL	-20090206ACO

Total scenarios = 1

Result key: 6  
 Scenario 1 Affected station 72 K49JU-D  
 Before Analysis

Results for: 49A MN JACKSON USERRECORD01 APP  
 HAAT 91.0 m, ATV ERP 3.1 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	38084	3341.9
not affected by terrain losses	38084	3341.9
lost to NTSC IX	32	21.9
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	32	21.9

Potential Interfering Stations Included in above Scenario 1

49N MN ST. JAMES BPTTL 20080604AAT CP

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