

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 06-02-2009 Time: 00:00:39

Record Selected for Analysis

K41IZ-D USERRECORD-01 STJAMES2 MN US
Channel 41 ERP 2. kW HAAT 302. m RCAMSL 00615 m STRINGENT MASK
Latitude 044-06-25 Longitude 0094-35-44
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	2.000	308.8	45.0
45.0	2.000	310.1	45.0
90.0	2.000	302.9	44.7
135.0	2.000	300.1	44.5
180.0	2.000	296.1	44.3
225.0	2.000	293.2	44.2
270.0	2.000	298.7	44.5
315.0	2.000	308.3	44.9

Contour Overlap to Proposed Station

Station
K40BU 40 ST. JAMES MN BPTTL20080602AHQ

Station inside contour of Digital LPTV station
K41IZ-D 41 STJAMES2 MN USERRECORD01

Station
K40BU 40 ST. JAMES MN BLTTL19951120JZ

Station inside contour of Digital LPTV station

K41IZ-D 41 STJAMES2 MN USERRECORD01

Station

K41EG 41 JACKSON MN BLTTL19950515ID causes

Contour overlap to Digital LPTV station

K41IZ-D 41 STJAMES2 MN USERRECORD01

Station

K41IZ 41 ST. JAMES MN BPTTL20080604AAS

Station inside contour of Digital LPTV station

K41IZ-D 41 STJAMES2 MN USERRECORD01

Station

K41IZ 41 ST. JAMES MN BLTTL20051006ABA

Station inside contour of Digital LPTV station

K41IZ-D 41 STJAMES2 MN USERRECORD01

Station

K42AV 42 ST. JAMES MN BLTTL19970507JP

Station inside contour of Digital LPTV station

K41IZ-D 41 STJAMES2 MN USERRECORD01

Station

K42AV 42 ST. JAMES MN BPTTL20080602AHS

Station inside contour of Digital LPTV station

K41IZ-D 41 STJAMES2 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

Start of Interference Analysis

Proposed Station

Channel	Call	City/State	ARN
41	K41IZ-D	STJAMES2 MN	USERRECORD01

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
40	K40CO	STORM LAKE IA	163.1	LIC	BLTTL	-20040310AAG
40	K40JT	ALBERT LEA MN	112.2	APP	BDISTT	-20060703AAX
40	K40JT	ALBERT LEA MN	112.2	LIC	BLTT	-20070427ADN
40	K62FH	FROST MN	78.8	CP	BDISTTL	-20060912AEO
40	K40JK-D	GRANITE FALLS MN	110.1	CP	BDCCDTL	-20061018ADF
40	K40JN-D	JACKSON MN	64.4	LIC	BLDTL	-20080505ACB
40	KPXM	ST. CLOUD MN	156.7	CP	BPCDT	-20080620AMB
40	KPXM	ST. CLOUD MN	158.2	LIC	BLCDT	-20030903AAU
40	K40BU	ST. JAMES MN	0.3	CP	BPTTL	-20080602AHQ
40	K40BU	ST. JAMES MN	0.3	LIC	BLTTL	-19951120JZ
40	K40FZ	BROOKINGS SD	175.0	CP	BDFCDTT	-20060331BAF
40	K40FZ	BROOKINGS SD	175.0	LIC	BLTTL	-20020903ABX
41	K41DD	DES MOINES IA	279.9	LIC	BLTTL	-19951020IL
41	K41AD	LANSING IA	284.0	LIC	BLTT	-19840126IA
41	KTIV	SIOUX CITY IA	214.1	CP	BPCDT	-19991101AIH
41	K58CM	DULUTH MN	354.8	CP	BDISDTT	-20060331ACI
41	K41JK-D	GRAND RAPIDS MN	353.6	CP	BNPTTL	-20000830BUZ
41	K41JK-D	GRAND RAPIDS MN	353.6	CP	BDFCDTL	-20070321ADC
41	K41KG-D	GRANITE FALLS MN	110.1	CP	BDCCDTL	-20061018ADD
41	K41EG	JACKSON MN	64.4	LIC	BLTTL	-19950515ID
41	NEW	LACROSSE WI	274.4	APP	BNPTTL	-20000831CEB
41	NEW	LACROSSE WI	274.9	APP	BNPTTL	-20000825AJX
42	KIMT	MASON CITY IA	166.9	LIC	BLCDT	-20071113AEE
42	KIMT	MASON CITY IA	166.9	CP	BPCDT	-20080613AAA
42	KSAX	ALEXANDRIA MN	182.8	CP MOD	BMPCDT	-20090415AIU
42	K42HX-D	JACKSON MN	64.4	CP	BDCCDTL	-20061019ACT
42	K42AV	ST. JAMES MN	0.3	LIC	BLTTL	-19970507JP
42	K42AV	ST. JAMES MN	0.3	CP	BPTTL	-20080602AHS
42	KAUN-LP	SIOUX FALLS SD	183.5	LIC	BLTTL	-19880527II
43	DK43DH	AUSTIN MN	127.2	LIC	BLTTL	-19920904ID
43	K43JG	JACKSON MN	64.4	CP	BNPTTL	-20000831BSD
43	K43JE-D	LAKE CRYSTAL MN	29.1	CP	BNPTTL	-20000830BJV
43	K43HB	MINNEAPOLIS MN	142.5	LIC	BLTTL	-20070709ACT
43	K43JK	ROCHESTER MN	173.7	CP MOD	BMPTTL	-20080813AEV
43	K43GX	MADISON SD	203.6	LIC	BLTT	-20011101AAE
44	KBVD-LP	AUSTIN MN	136.2	CP	BNPTTL	-20000829AEK
44	K44AD	ST. JAMES MN	0.3	LIC	BLTTL	-19970507JN
44	K44AD	ST. JAMES MN	0.3	CP	BPTTL	-20080602AHW
44	K44AE	WILLMAR MN	123.0	LIC	BLTT	-19810122JL
44	KCWS-LP	SIOUX FALLS SD	183.5	LIC	BLTTL	-19901218JK
45	K45IX	FROST MN	78.8	CP	BNPTTL	-20000831BSC
45	K45DJ	GRANITE FALLS MN	110.1	LIC	BLTTL	-19920529IC
45	K45EH	JACKSON MN	64.4	LIC	BLTTL	-19950314IL
45	K45EH	JACKSON MN	64.4	CP	BMJPTTL	-20000821AHA
45	K45FR	OLIVIA MN	75.8	LIC	BLTTL	-20030110ACY
45	K67GH	SIOUX FALLS SD	170.9	APP	BPTTL	-20020819ABQ
48	K48JU	EMMETTSBURG IA	110.8	CP	BNPTTL	-20000830AQG
48	KBVI-LP	ESTHERVILLE IA	83.1	CP	BNPTTL	-20000831ALJ
48	K44HE	GENEVA MN	109.1	LIC	BLTTL	-20070315AAP
48	K48GQ	REDWOOD FALLS MN	57.4	LIC	BLTTL	-20011219AAI
48	K48AA	ST. JAMES MN	0.3	LIC	BLTTL	-19970507JM
48	K48AA	ST. JAMES MN	0.3	CP	BPTTL	-20080602AHY
48	K48AH	WILLMAR MN	123.0	LIC	BLTT	-19810122JK
49	K49JG	FROST MN	78.8	LIC	BLTTL	-20070316AAN
49	K49KQ	LITTLE FALLS MN	197.7	LIC	BLTT	-20090206AAJ

49	K49AJ	OLIVIA MN	75.8	LIC	BLTT	-19820208IK
49	K49HE	ST. JAMES MN	0.0	CP	BPTTL	-20080604AAT
49	K49HE	ST. JAMES MN	0.0	LIC	BLTTL	-20051006ABC

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Analysis of Interference to Affected Station 1

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
40	K40CO	STORM LAKE IA	BLTTL	-20040310AAG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
39	KMEG	SIOUX CITY IA	100.9	LIC	BLCDDT	-20070129AAZ
39	KMEG	SIOUX CITY IA	100.9	PLN	DTVPLN	-DTVP1399
40	K40JX-D	AMES IA	128.3	CP	BDCCDDL	-20061030ATC
40	K40IJ-D	MANHATTAN KS	400.4	LIC	BLDDL	-20080625ABL
40	K40IJ-D	TOPEKA KS	405.8	CP	BPDDL	-20080818AAG
40	K40JT	ALBERT LEA MN	169.8	APP	BDISTT	-20060703AAX
40	K40JT	ALBERT LEA MN	169.8	LIC	BLTT	-20070427ADN
40	K62FH	FROST MN	133.6	CP	BDISTTL	-20060912AEO
40	K40JK-D	GRANITE FALLS MN	242.1	CP	BDCCDDL	-20061018ADF
40	K40JN-D	JACKSON MN	103.9	LIC	BLDDL	-20080505ACB
40	KPXM	ST. CLOUD MN	304.7	CP	BPCDDT	-20080620AMB
40	KPXM	ST. CLOUD MN	318.7	PLN	DTVPLN	-DTVP1440
40	KPXM	ST. CLOUD MN	318.7	LIC	BLCDDT	-20030903AAU
40	K40JW-D	MACON MO	382.9	CP	BDFCDDL	-20070220ABY
40	K40FZ	BROOKINGS SD	234.5	CP	BDFCDDT	-20060331BAF
41	KTIV	SIOUX CITY IA	100.9	CP	BPCDDT	-19991101AIH
41	KTIV	SIOUX CITY IA	100.9	PLN	DTVPLN	-DTVP1468
41	K41IZ	ST. JAMES MN	163.1	CP	BPTTL	-20080604AAS
41	K41IZ-D	STJAMES2 MN	163.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
40	K40JT	ALBERT LEA MN	BDISTT	-20060703AAX

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	KAAL	AUSTIN MN	67.4	APP	BPCDDT	-20080422AAE
36	KAAL	AUSTIN MN	16.9	PLN	DTVPLN	-DTVP1334
39	K56HW	ROCHESTER MN	94.1	CP	BDISDDT	-20060330AKQ
40	K40JX-D	AMES IA	185.7	CP	BDCCDDL	-20061030ATC

40	K40CO	STORM LAKE IA	169.8	LIC	BLTTL	-20040310AAG
40	K62FH	FROST MN	45.8	CP	BDISTTL	-20060912AEO
40	K40JK-D	GRANITE FALLS MN	219.7	CP	BDCCDTL	-20061018ADF
40	K40JN-D	JACKSON MN	131.1	LIC	BLDTL	-20080505ACB
40	KPXM	ST. CLOUD MN	160.4	CP	BPCDT	-20080620AMB
40	KPXM	ST. CLOUD MN	197.0	PLN	DTVPLN	-DTVP1440
40	KPXM	ST. CLOUD MN	197.0	LIC	BLCDT	-20030903AAU
40	K40BU	ST. JAMES MN	112.4	CP	BPTTL	-20080602AHQ
40	K40FZ	BROOKINGS SD	283.6	CP	BDFCDTT	-20060331BAF
41	K41IZ	ST. JAMES MN	112.2	CP	BPTTL	-20080604AAS
42	KIMT	MASON CITY IA	55.5	LIC	BLCDT	-20071113AEE
42	KIMT	MASON CITY IA	51.3	PLN	DTVPLN	-DTVP1499
42	KIMT	MASON CITY IA	55.5	CP	BPCDT	-20080613AAA
55	DK55FJ	AUSTIN MN	17.5	LIC	BLTTL	-19920313JJ
55	NEW	ST. JAMES MN	112.2	APP	BDCCDTL	-20061030AFJ
41	K41IZ-D	STJAMES2 MN	112.2	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.
40	K40JT	ALBERT LEA MN	BLTT	-20070427ADN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	KAAL	AUSTIN MN	67.4	APP	BPCDT	-20080422AAE
36	KAAL	AUSTIN MN	16.9	PLN	DTVPLN	-DTVP1334
39	K56HW	ROCHESTER MN	94.1	CP	BDISDTT	-20060330AKQ
40	K40JX-D	AMES IA	185.7	CP	BDCCDTL	-20061030ATC
40	K40CO	STORM LAKE IA	169.8	LIC	BLTTL	-20040310AAG
40	K62FH	FROST MN	45.8	CP	BDISTTL	-20060912AEO
40	K40JK-D	GRANITE FALLS MN	219.7	CP	BDCCDTL	-20061018ADF
40	K40JN-D	JACKSON MN	131.1	LIC	BLDTL	-20080505ACB
40	KPXM	ST. CLOUD MN	160.4	CP	BPCDT	-20080620AMB
40	KPXM	ST. CLOUD MN	197.0	PLN	DTVPLN	-DTVP1440
40	KPXM	ST. CLOUD MN	197.0	LIC	BLCDT	-20030903AAU
40	K40BU	ST. JAMES MN	112.4	CP	BPTTL	-20080602AHQ
40	K40FZ	BROOKINGS SD	283.6	CP	BDFCDTT	-20060331BAF
41	K41IZ	ST. JAMES MN	112.2	CP	BPTTL	-20080604AAS
42	KIMT	MASON CITY IA	55.5	LIC	BLCDT	-20071113AEE
42	KIMT	MASON CITY IA	51.3	PLN	DTVPLN	-DTVP1499
42	KIMT	MASON CITY IA	55.5	CP	BPCDT	-20080613AAA
55	DK55FJ	AUSTIN MN	17.5	LIC	BLTTL	-19920313JJ
55	NEW	ST. JAMES MN	112.2	APP	BDCCDTL	-20061030AFJ
41	K41IZ-D	STJAMES2 MN	112.2	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.
40	K62FH	FROST MN	BDISTTL -20060912AEO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
36	KAAL	AUSTIN MN	113.1	APP	BPCDT -20080422AAE
36	KAAL	AUSTIN MN	62.6	PLN	DTVPLN -DTVP1334
39	K39JI	FROST MN	0.0	APP	BSTA -20061006AAF
39	K39JI	FROST MN	0.0	LIC	BLTTL -20070316AAP
39	K56HW	ROCHESTER MN	137.2	CP	BDISDTT -20060330AKQ
40	K40JX-D	AMES IA	179.1	CP	BDCCDTL -20061030ATC
40	K40CO	STORM LAKE IA	133.6	LIC	BLTTL -20040310AAG
40	K40JT	ALBERT LEA MN	45.8	APP	BDISTT -20060703AAX
40	K40JT	ALBERT LEA MN	45.8	LIC	BLTT -20070427ADN
40	K40JK-D	GRANITE FALLS MN	188.8	CP	BDCCDTL -20061018ADF
40	K40JN-D	JACKSON MN	85.6	LIC	BLDTL -20080505ACB
40	KPXM	ST. CLOUD MN	175.7	CP	BPCDT -20080620AMB
40	KPXM	ST. CLOUD MN	200.6	PLN	DTVPLN -DTVP1440
40	KPXM	ST. CLOUD MN	200.6	LIC	BLCDDT -20030903AAU
40	K40BU	ST. JAMES MN	79.0	CP	BPTTL -20080602AHQ
40	K40FZ	BROOKINGS SD	242.1	CP	BDFCDTT -20060331BAF
41	K41KG-D	GRANITE FALLS MN	188.8	CP	BDCCDTL -20061018ADD
41	K41IZ	ST. JAMES MN	78.8	CP	BPTTL -20080604AAS
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
55	NEW	ST. JAMES MN	78.8	APP	BDCCDTL -20061030AFJ
41	K41IZ-D	STJAMES2 MN	78.8	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.
40	K40JK-D	GRANITE FALLS MN	BDCCDTL -20061018ADF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
39	K69DP	GRANITE FALLS MN	0.0	CP	BDISTTL -20060720ADB
40	K40JX-D	AMES IA	347.3	CP	BDCCDTL -20061030ATC
40	K40JN-D	JACKSON MN	141.5	LIC	BLDTL -20080505ACB
40	KPXM	ST. CLOUD MN	194.2	CP	BPCDT -20080620AMB
40	KPXM	ST. CLOUD MN	160.3	PLN	DTVPLN -DTVP1440
40	KPXM	ST. CLOUD MN	160.3	LIC	BLCDDT -20030903AAU
40	K40BU	ST. JAMES MN	109.8	CP	BPTTL -20080602AHQ
40	K40FZ	BROOKINGS SD	107.4	CP	BDFCDTT -20060331BAF
41	K41KG-D	GRANITE FALLS MN	0.0	CP	BDCCDTL -20061018ADD
41	K41IZ	ST. JAMES MN	110.1	CP	BPTTL -20080604AAS

41 K41IZ-D STJAMES2 MN 110.1 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.
40	K40JN-D	JACKSON MN	BLDTL	-20080505ACB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
39	K56HW	ROCHESTER MN	218.2	CP	BDISDTT	-20060330AKQ
40	K40JX-D	AMES IA	207.3	CP	BDCCDTL	-20061030ATC
40	K40CO	STORM LAKE IA	103.9	LIC	BLTTL	-20040310AAG
40	K40JK-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20061018ADF
40	KPXM	ST. CLOUD MN	219.1	CP	BPCDT	-20080620AMB
40	KPXM	ST. CLOUD MN	222.5	PLN	DTVPLN	-DTVP1440
40	KPXM	ST. CLOUD MN	222.5	LIC	BLCDT	-20030903AAU
40	K40BU	ST. JAMES MN	64.3	CP	BPTTL	-20080602AHQ
40	K40FZ	BROOKINGS SD	163.9	CP	BDFCDTT	-20060331BAF
41	K41KG-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20061018ADD
41	K41EG	JACKSON MN	0.0	LIC	BLTTL	-19950515ID
41	K41IZ	ST. JAMES MN	64.4	CP	BPTTL	-20080604AAS
41	K41IZ-D	STJAMES2 MN	64.4	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.
40	KPXM	ST. CLOUD MN	BPCDT	-20080620AMB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	K41IZ-D	STJAMES2 MN	156.7	APP	USERRECORD-01	

Total scenarios = 2

Result key:

1

Scenario 1 Affected station

7 KPXM

Before Analysis

Results for: 40A MN ST. CLOUD BPCDT 20080620AMB CP

HAAT 433.0 m, ATV ERP 1000.0 kW

POPULATION AREA (sq km)

within Noise Limited Contour 3459710 37136.5

not affected by terrain losses	3449501	36607.2
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: 40A MN ST. CLOUD BPCDT 20080620AMB CP
HAAT 433.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3459710	37136.5
not affected by terrain losses	3449501	36607.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	209	3.0
lost to ATV IX only	209	3.0
lost to all IX	209	3.0

Potential Interfering Stations Included in above Scenario 1

41A MN STJAMES2 USERRECORD01 APP

Percent new IX = 0.0061%

Result key: 2
Scenario 2 Affected station 7 KPXM
Before Analysis

Results for: 40A MN ST. CLOUD BPCDT 20080620AMB CP
HAAT 433.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3459710	37136.5
not affected by terrain losses	3449501	36607.2
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 2

After Analysis

Results for: 40A MN ST. CLOUD BPCDT 20080620AMB CP
HAAT 433.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3459710	37136.5
not affected by terrain losses	3449501	36607.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	209	3.0
lost to ATV IX only	209	3.0
lost to all IX	209	3.0

Potential Interfering Stations Included in above Scenario 2

41A MN STJAMES2 USERRECORD01 APP

Percent new IX = 0.0061%

Worst case new IX 0.0061% Scenario 1

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Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
40	KPXM	ST. CLOUD MN	BLCDT	-20030903AAU

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	K41IZ-D	STJAMES2 MN	158.2	APP	USERRECORD-01	
Proposal causes no interference						

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Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
40	K40BU	ST. JAMES MN	BPTTL	-20080602AHQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	KAAL	AUSTIN MN	127.5	PLN	DTVPLN	-DTVP1334
39	K56HW	ROCHESTER MN	180.5	CP	BDISDTT	-20060330AKQ
40	K40JX-D	AMES IA	246.5	CP	BDCCDTL	-20061030ATC
40	K40CO	STORM LAKE IA	163.1	LIC	BLTTL	-20040310AAG
40	K40JT	ALBERT LEA MN	112.4	APP	BDISTT	-20060703AAX
40	K40JT	ALBERT LEA MN	112.4	LIC	BLTT	-20070427ADN
40	K62FH	FROST MN	79.0	CP	BDISTTL	-20060912AEO
40	K40JK-D	GRANITE FALLS MN	109.8	CP	BDCCDTL	-20061018ADF
40	K40JN-D	JACKSON MN	64.3	LIC	BLDTL	-20080505ACB
40	KPXM	ST. CLOUD MN	156.8	CP	BPCDT	-20080620AMB
40	KPXM	ST. CLOUD MN	158.2	PLN	DTVPLN	-DTVP1440
40	KPXM	ST. CLOUD MN	158.2	LIC	BLCDT	-20030903AAU
40	K40FZ	BROOKINGS SD	174.7	CP	BDFCDTT	-20060331BAF
40	K40FZ	BROOKINGS SD	174.7	LIC	BLTTL	-20020903ABX
41	K41KG-D	GRANITE FALLS MN	109.8	CP	BDCCDTL	-20061018ADD
41	K41IZ	ST. JAMES MN	0.3	CP	BPTTL	-20080604AAS
55	NEW	ST. JAMES MN	0.3	APP	BDCCDTL	-20061030AFJ
41	K41IZ-D	STJAMES2 MN	0.3	APP	USERRECORD-01	

Total scenarios = 2

Result key: 3
Scenario 1 Affected station 9 K40BU
Before Analysis

Results for: 40N MN ST. JAMES	BPTTL	20080602AHQ	CP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2019	426.8	
not affected by terrain losses	2019	426.8	
lost to NTSC IX	49	13.8	
lost to additional IX by ATV	1	3.9	
lost to all IX	50	17.7	

Potential Interfering Stations Included in above Scenario 1

40N MN FROST	BDISTTL	20060912AEO	CP
40A MN ST. CLOUD	BPCDT	20080620AMB	CP

After Analysis

Results for: 40N MN ST. JAMES	BPTTL	20080602AHQ	CP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2019	426.8	
not affected by terrain losses	2019	426.8	
lost to NTSC IX	49	13.8	
lost to additional IX by ATV	1466	301.6	
lost to all IX	1515	315.4	

Potential Interfering Stations Included in above Scenario 1

40N MN FROST	BDISTTL	20060912AEO	CP
40A MN ST. CLOUD	BPCDT	20080620AMB	CP
41A MN STJAMES2	USERRECORD01		APP

The following station failed the de minimis interference criteria.

41D MN STJAMES2	USERRECORD01
ERP 2.00 kW HAAT 302.0 m RCAMSL 615.0 m	
Antenna none	

Due to interference to the following station and scenario: 1

40N MN ST. JAMES	BPTTL	20080602AHQ
ERP 1.34 kW HAAT 196.0 m RCAMSL 496.0 m		
Antenna CDB 9999999999999999		

Percent new DTV interference without proposal:	2.5	BPTTL	20080602AHQ
Percent new DTV interference with proposal:	75.0	BPTTL	20080602AHQ

Result key: 4
Scenario 2 Affected station 9 K40BU
Before Analysis

Results for: 40N MN ST. JAMES	BPTTL	20080602AHQ	CP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2019	426.8	
not affected by terrain losses	2019	426.8	
lost to NTSC IX	49	13.8	

lost to additional IX by ATV	1	3.9
lost to all IX	50	17.7

Potential Interfering Stations Included in above Scenario 2

40N MN FROST	BDISTTL	20060912AEO	CP
40A MN ST. CLOUD	BPCDT	20080620AMB	CP

After Analysis

Results for: 40N MN ST. JAMES	BPTTL	20080602AHQ	CP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2019	426.8	
not affected by terrain losses	2019	426.8	
lost to NTSC IX	49	13.8	
lost to additional IX by ATV	1466	301.6	
lost to all IX	1515	315.4	

Potential Interfering Stations Included in above Scenario 2

40N MN FROST	BDISTTL	20060912AEO	CP
40A MN ST. CLOUD	BPCDT	20080620AMB	CP
41A MN STJAMES2	USERRECORD01		APP

The following station failed the de minimis interference criteria.

41D MN STJAMES2	USERRECORD01
ERP 2.00 kW HAAT 302.0 m RCAMSL 615.0 m	
Antenna none	

Due to interference to the following station and scenario: 2

40N MN ST. JAMES	BPTTL	20080602AHQ
ERP 1.34 kW HAAT 196.0 m RCAMSL 496.0 m		
Antenna CDB 9999999999999999		

Percent new DTV interference without proposal:	2.5	BPTTL	20080602AHQ
Percent new DTV interference with proposal:	75.0	BPTTL	20080602AHQ

Worst case new IX 72.5607% Scenario 1

#####

Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	K40BU	ST. JAMES MN	BLTTL -19951120JZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
36	KAAL	AUSTIN MN	127.5	PLN	DTVPLN -DTVPL1334
39	K56HW	ROCHESTER MN	180.5	CP	BDISDTT -20060330AKQ
40	K40JX-D	AMES IA	246.5	CP	BDCCDTL -20061030ATC
40	K40CO	STORM LAKE IA	163.1	LIC	BLTTL -20040310AAG

40	K40JT	ALBERT LEA MN	112.4	APP	BDISTT	-20060703AAX
40	K40JT	ALBERT LEA MN	112.4	LIC	BLTT	-20070427ADN
40	K62FH	FROST MN	79.0	CP	BDISTTL	-20060912AEO
40	K40JK-D	GRANITE FALLS MN	109.8	CP	BDCCDTL	-20061018ADF
40	K40JN-D	JACKSON MN	64.3	LIC	BLDTL	-20080505ACB
40	KPXM	ST. CLOUD MN	156.8	CP	BPCDT	-20080620AMB
40	KPXM	ST. CLOUD MN	158.2	PLN	DTVPLN	-DTVP1440
40	KPXM	ST. CLOUD MN	158.2	LIC	BLCDT	-20030903AAU
40	K40FZ	BROOKINGS SD	174.7	CP	BDFCDTT	-20060331BAF
40	K40FZ	BROOKINGS SD	174.7	LIC	BLTTL	-20020903ABX
41	K41KG-D	GRANITE FALLS MN	109.8	CP	BDCCDTL	-20061018ADD
41	K41IZ	ST. JAMES MN	0.3	CP	BPTTL	-20080604AAS
55	NEW	ST. JAMES MN	0.3	APP	BDCCDTL	-20061030AFJ
41	K41IZ-D	STJAMES2 MN	0.3	APP	USERRECORD-01	

Total scenarios = 2

Result key: 5
 Scenario 1 Affected station 10 K40BU
 Before Analysis

Results for: 40N MN ST. JAMES	BLTTL	19951120JZ	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2019	428.7	
not affected by terrain losses	2019	428.7	
lost to NTSC IX	49	13.8	
lost to additional IX by ATV	1	3.9	
lost to all IX	50	17.7	

Potential Interfering Stations Included in above Scenario 1

40N MN FROST	BDISTTL	20060912AEO	CP
40A MN ST. CLOUD	BPCDT	20080620AMB	CP

After Analysis

Results for: 40N MN ST. JAMES	BLTTL	19951120JZ	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2019	428.7	
not affected by terrain losses	2019	428.7	
lost to NTSC IX	49	13.8	
lost to additional IX by ATV	1466	303.6	
lost to all IX	1515	317.4	

Potential Interfering Stations Included in above Scenario 1

40N MN FROST	BDISTTL	20060912AEO	CP
40A MN ST. CLOUD	BPCDT	20080620AMB	CP
41A MN STJAMES2	USERRECORD01		APP

The following station failed the de minimis interference criteria.

41D MN STJAMES2	USERRECORD01
ERP 2.00 kW HAAT 302.0 m RCAMSL 615.0 m	
Antenna none	

Due to interference to the following station and scenario: 1

40N MN ST. JAMES BLTTTL 19951120JZ
ERP 1.34 kW HAAT 197.0 m RCAMSL 497.0 m
Antenna 999999999999999

Percent new DTV interference without proposal: 2.5 BLTTTL 19951120JZ
Percent new DTV interference with proposal: 75.0 BLTTTL 19951120JZ

Result key: 6
Scenario 2 Affected station 10 K40BU
Before Analysis

Results for: 40N MN ST. JAMES BLTTTL 19951120JZ LIC
 POPULATION AREA (sq km)
 within Noise Limited Contour 2019 428.7
 not affected by terrain losses 2019 428.7
 lost to NTSC IX 49 13.8
 lost to additional IX by ATV 1 3.9
 lost to all IX 50 17.7

Potential Interfering Stations Included in above Scenario 2

40N MN FROST BDISTTL 20060912AEO CP
40A MN ST. CLOUD BPCDT 20080620AMB CP

After Analysis

Results for: 40N MN ST. JAMES BLTTTL 19951120JZ LIC
 POPULATION AREA (sq km)
 within Noise Limited Contour 2019 428.7
 not affected by terrain losses 2019 428.7
 lost to NTSC IX 49 13.8
 lost to additional IX by ATV 1466 303.6
 lost to all IX 1515 317.4

Potential Interfering Stations Included in above Scenario 2

40N MN FROST BDISTTL 20060912AEO CP
40A MN ST. CLOUD BPCDT 20080620AMB CP
41A MN STJAMES2 USERRECORD01 APP

The following station failed the de minimis interference criteria.

41D MN STJAMES2 USERRECORD01
ERP 2.00 kW HAAT 302.0 m RCAMSL 615.0 m
Antenna none

Due to interference to the following station and scenario: 2

40N MN ST. JAMES BLTTTL 19951120JZ
ERP 1.34 kW HAAT 197.0 m RCAMSL 497.0 m
Antenna 999999999999999

Percent new DTV interference without proposal: 2.5 BLTTTL 19951120JZ
Percent new DTV interference with proposal: 75.0 BLTTTL 19951120JZ

Worst case new IX 72.5607% Scenario 1

#####

Analysis of Interference to Affected Station 11

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	K40FZ	BROOKINGS SD	BDFCDTT -20060331BAF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
40	K40JX-D	AMES IA	359.2	CP	BDCCDTL -20061030ATC
40	K40JK-D	GRANITE FALLS MN	107.4	CP	BDCCDTL -20061018ADF
40	K40JN-D	JACKSON MN	163.9	LIC	BLDTL -20080505ACB
40	KPXM	ST. CLOUD MN	297.8	CP	BPCDT -20080620AMB
40	KPXM	ST. CLOUD MN	267.5	PLN	DTVPLN -DTVP1440
40	KPXM	ST. CLOUD MN	267.5	LIC	BLCDDT -20030903AAU
41	K41KG-D	GRANITE FALLS MN	107.4	CP	BDCCDTL -20061018ADD
41	K41IZ	ST. JAMES MN	175.0	CP	BPTTL -20080604AAS
41	K41IZ-D	STJAMES2 MN	175.0	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 12

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	K40FZ	BROOKINGS SD	BLTTTL -20020903ABX

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
36	KWSD	SIOUX FALLS SD	94.0	CP	BPCDT -20080321ACM
36	KWSD	SIOUX FALLS SD	94.0	PLN	DTVPLN -DTVP1347
40	K40JX-D	AMES IA	359.2	CP	BDCCDTL -20061030ATC
40	K40JK-D	GRANITE FALLS MN	107.4	CP	BDCCDTL -20061018ADF
40	K40JN-D	JACKSON MN	163.9	LIC	BLDTL -20080505ACB
40	KPXM	ST. CLOUD MN	297.8	CP	BPCDT -20080620AMB
40	KPXM	ST. CLOUD MN	267.5	PLN	DTVPLN -DTVP1440
40	KPXM	ST. CLOUD MN	267.5	LIC	BLCDDT -20030903AAU
41	K41KG-D	GRANITE FALLS MN	107.4	CP	BDCCDTL -20061018ADD
41	K41IZ	ST. JAMES MN	175.0	CP	BPTTL -20080604AAS
47	KDLT-TV	SIOUX FALLS SD	94.3	LIC	BLCDDT -20050829AAT
47	KDLT-TV	SIOUX FALLS SD	94.3	PLN	DTVPLN -DTVP1691
41	K41IZ-D	STJAMES2 MN	175.0	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 13

Analysis of current record

Channel	Call	City/State	Application Ref. No.
41	K41DD	DES MOINES IA	BLTTTL -19951020IL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
34	KEFB	AMES IA	35.1	CP	BPEDT -20080808ABH
34	KEFB	AMES IA	35.1	PLN	DTVPLN -DTVP1249
39	KFPX	NEWTON IA	21.8	CP MOD	BMPCDT -20080620AMG
39	KFPX	NEWTON IA	48.5	PLN	DTVPLN -DTVP1398
40	K40JX-D	AMES IA	35.1	CP	BDCCDTL -20061030ATC
41	KGCW-TV	BURLINGTON IA	252.7	CP MOD	BMPCDT -20080619AJN
41	KGCW-TV	BURLINGTON IA	252.7	PLN	DTVPLN -DTVP1467
41	KTIV	SIOUX CITY IA	227.6	CP	BPCDT -19991101AIH
41	KTIV	SIOUX CITY IA	227.6	PLN	DTVPLN -DTVP1468
41	WIFR	FREEPORT IL	385.3	CP MOD	BMPCDT -20081110ADQ
41	WIFR	FREEPORT IL	385.3	PLN	DTVPLN -DTVP1470
41	WIFR	FREEPORT IL	385.3	LIC	BLCDT -20041012AIQ
41	WIFR-DR	FREEPORT IL	385.3	APP	BPRM -20080620AOH
41	WIFR	FREEPORT IL	385.3	CP MOD	BMPCDT -20050103AFQ
41	KMCI	LAWRENCE KS	305.8	CP MOD	BMPCDT -20080618ABG
41	KMCI	LAWRENCE KS	305.8	PLN	DTVPLN -DTVP1471
41	K41KG-D	GRANITE FALLS MN	378.9	CP	BDCCDTL -20061018ADD
41	K41IZ	ST. JAMES MN	279.9	CP	BPTTL -20080604AAS
41	K41IZ-D	STJAMES2 MN	279.9	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.
41	K41AD	LANSING IA	BLTT -19840126IA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
41	KGCW-TV	BURLINGTON IA	248.7	CP MOD	BMPCDT -20080619AJN
41	KGCW-TV	BURLINGTON IA	248.7	PLN	DTVPLN -DTVP1467
41	WIFR	FREEPORT IL	203.9	CP MOD	BMPCDT -20081110ADQ
41	WIFR	FREEPORT IL	203.9	PLN	DTVPLN -DTVP1470
41	WIFR	FREEPORT IL	203.9	LIC	BLCDT -20041012AIQ
41	WIFR-DR	FREEPORT IL	203.9	APP	BPRM -20080620AOH
41	WIFR	FREEPORT IL	203.9	CP MOD	BMPCDT -20050103AFQ
41	K58CM	DULUTH MN	388.1	CP	BDISDTT -20060331ACI
41	K41KG-D	GRANITE FALLS MN	383.9	CP	BDCCDTL -20061018ADD
41	K41IZ	ST. JAMES MN	284.0	CP	BPTTL -20080604AAS
41	WGBA	GREEN BAY WI	282.4	APP	BMPCDT -20080620AEI

41	WGBA	GREEN BAY WI	282.4	PLN	DTVPLN	-DTVP1488
41	WGBA	GREEN BAY WI	282.4	CP MOD	BMPCDT	-20080207AAN
41	NEW	LACROSSE WI	51.6	APP	BNPTTL	-20000831CEB
41	NEW	LACROSSE WI	51.3	APP	BNPTTL	-20000825AJX
41	WMLW-CA	MILWAUKEE WI	267.4	STA	BSTA	-20000714AAU
42	KIMT	MASON CITY IA	121.2	LIC	BLCDT	-20071113AEE
42	KIMT	MASON CITY IA	130.6	PLN	DTVPLN	-DTVP1499
42	KIMT	MASON CITY IA	121.2	CP	BPCDT	-20080613AAA
43	KFXB	DUBUQUE IA	104.6	CP MOD	BMPCDT	-20080911ABE
43	KFXB	DUBUQUE IA	104.6	PLN	DTVPLN	-DTVP1536
48	WXOW-TV	LA CROSSE WI	51.9	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	51.9	PLN	DTVPLN	-DTVP1727
48	WXOW-DR	LA CROSSE WI	51.9	APP	BPRM	-20080620AOE
49	WMSN-DR	MADISON WI	140.2	APP	BPRM	-20080620AOW
49	WMSN-TV	MADISON WI	140.2	PLN	DTVPLN	-DTVP1757
49	WMSN-TV	MADISON WI	140.2	CP	BPCDT	-20090209AGC
41	K41IZ-D	STJAMES2 MN	284.0	APP	USERRECORD-01	

Proposal causes no interference

#####

Analysis of Interference to Affected Station 15

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
41	KTIV	SIOUX CITY IA	BPCDT	-19991101AIH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	KMCI	LAWRENCE KS	425.5	CP MOD	BMPCDT	-20080618ABG
41	KMCI	LAWRENCE KS	425.5	PLN	DTVPLN	-DTVP1471
41	K41IZ-D	STJAMES2 MN	214.1	APP	USERRECORD-01	

Total scenarios = 2

Result key: 7

Scenario 1 Affected station 15 KTIV

Before Analysis

Results for: 41A IA SIOUX CITY BPCDT 19991101AIH CP

HAAT 609.0 m, ATV ERP 873.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	660105	44582.5
not affected by terrain losses	652489	44291.9
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: 41A IA SIOUX CITY BPCDT 19991101AIH CP
HAAT 609.0 m, ATV ERP 873.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	660105	44582.5
not affected by terrain losses	652489	44291.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7	6.9
lost to ATV IX only	7	6.9
lost to all IX	7	6.9

Potential Interfering Stations Included in above Scenario 1

41A MN STJAMES2 USERRECORD01 APP

Percent new IX = 0.0011%

Result key: 8
Scenario 2 Affected station 15 KTIV
Before Analysis

Results for: 41A IA SIOUX CITY BPCDT 19991101AIH CP
HAAT 609.0 m, ATV ERP 873.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	660105	44582.5
not affected by terrain losses	652489	44291.9
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 2

After Analysis

Results for: 41A IA SIOUX CITY BPCDT 19991101AIH CP
HAAT 609.0 m, ATV ERP 873.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	660105	44582.5
not affected by terrain losses	652489	44291.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7	6.9
lost to ATV IX only	7	6.9
lost to all IX	7	6.9

Potential Interfering Stations Included in above Scenario 2

41A MN STJAMES2 USERRECORD01 APP

Percent new IX = 0.0011%

Worst case new IX 0.0011% Scenario 1

#####

Analysis of Interference to Affected Station 16

Analysis of current record

Channel	Call	City/State	Application Ref. No.
41	K58CM	DULUTH MN	BDISDTT -20060331ACI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
40	NEW	DULUTH MN	5.6	APP	BNPTTL -20000828AOT
41	K41JK-D	GRAND RAPIDS MN	106.8	CP	BDFCDTL -20070321ADC
41	K41KG-D	GRANITE FALLS MN	346.9	CP	BDCCDTL -20061018ADD
41	K41IZ	ST. JAMES MN	354.8	CP	BPTTL -20080604AAS
42	W42DH-D	SAYNER/VILAS COUNTY WI	215.4	CP MOD	BMPDTT -20080723AAW
41	K41IZ-D	STJAMES2 MN	354.8	APP	USERRECORD-01

Proposal causes no interference

#####

Analysis of Interference to Affected Station 17

Analysis of current record

Channel	Call	City/State	Application Ref. No.
41	K41JK-D	GRAND RAPIDS MN	BNPTTL -20000830BUZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
33	KDLH	DULUTH MN	107.1	LIC	BLCDT -20071113AJQ
33	KDLH	DULUTH MN	107.1	PLN	DTVPLN -DTVP1218
41	K58CM	DULUTH MN	106.8	CP	BDISDTT -20060331ACI
41	K41KG-D	GRANITE FALLS MN	312.7	CP	BDCCDTL -20061018ADD
41	K41IZ	ST. JAMES MN	353.6	CP	BPTTL -20080604AAS
41	K41IZ-D	STJAMES2 MN	353.6	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 18

Analysis of current record

Channel	Call	City/State	Application Ref. No.
41	K41JK-D	GRAND RAPIDS MN	BDFCDTL -20070321ADC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
41	K58CM	DULUTH MN	106.8	CP	BDISDTT -20060331ACI
41	K41KG-D	GRANITE FALLS MN	312.7	CP	BDCCDTL -20061018ADD
41	K41IZ	ST. JAMES MN	353.6	CP	BPTTL -20080604AAS

41 K41IZ-D STJAMES2 MN 353.6 APP USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application Ref. No.
41	K41KG-D	GRANITE FALLS MN	BDCCDTL -20061018ADD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
40	K40JK-D	GRANITE FALLS MN	0.0	CP	BDCCDTL -20061018ADF
40	K40JN-D	JACKSON MN	141.5	LIC	BLDTL -20080505ACB
40	K40FZ	BROOKINGS SD	107.4	CP	BDFCDTT -20060331BAF
41	KTIV	SIOUX CITY IA	251.9	CP	BPCDT -19991101AIH
41	KTIV	SIOUX CITY IA	251.9	PLN	DTVPLN -DTVP1468
41	K58CM	DULUTH MN	346.9	CP	BDISDTT -20060331ACI
41	K41JK-D	GRAND RAPIDS MN	312.7	CP	BDFCDTL -20070321ADC
41	K41IZ	ST. JAMES MN	110.1	CP	BPTTL -20080604AAS
42	KSAX	ALEXANDRIA MN	104.4	CP MOD	BMPCDT -20090415AIU
42	KSAX	ALEXANDRIA MN	104.4	PLN	DTVPLN -DTVP1508
42	K42HX-D	JACKSON MN	141.5	CP	BDCCDTL -20061019ACT
42	K42FI	WATERTOWN SD	120.7	CP	BDFCDTT -20060331BET
41	K41IZ-D	STJAMES2 MN	110.1	APP	USERRECORD-01

Total scenarios = 2

Result key: 9

Scenario 1 Affected station 19 K41KG-D
Before Analysis

Results for: 41A MN GRANITE FALLS BDCCDTL 20061018ADD CP
HAAT 1.0 m, ATV ERP 1.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	24262	2781.5
not affected by terrain losses	24262	2781.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	40	1.0
lost to ATV IX only	40	1.0
lost to all IX	40	1.0

Potential Interfering Stations Included in above Scenario 1

40A MN GRANITE FALLS BDCCDTL 20061018ADF CP

After Analysis

Results for: 41A MN GRANITE FALLS BDCCDTL 20061018ADD CP
HAAT 1.0 m, ATV ERP 1.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	24262	2781.5
not affected by terrain losses	24262	2781.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	46	3.0
lost to ATV IX only	46	3.0
lost to all IX	46	3.0

Potential Interfering Stations Included in above Scenario 1

40A MN GRANITE FALLS	BDCCDTL	20061018ADF	CP
41A MN STJAMES2	USERRECORD01		APP

Percent new IX = 0.0248%

Result key: 10
 Scenario 2 Affected station 19 K41KG-D
 Before Analysis

Results for: 41A MN GRANITE FALLS BDCCDTL 20061018ADD CP
 HAAT 1.0 m, ATV ERP 1.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	24262	2781.5
not affected by terrain losses	24262	2781.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	40	1.0
lost to ATV IX only	40	1.0
lost to all IX	40	1.0

Potential Interfering Stations Included in above Scenario 2

40A MN GRANITE FALLS	BDCCDTL	20061018ADF	CP
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After Analysis

Results for: 41A MN GRANITE FALLS BDCCDTL 20061018ADD CP
 HAAT 1.0 m, ATV ERP 1.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	24262	2781.5
not affected by terrain losses	24262	2781.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	46	3.0
lost to ATV IX only	46	3.0
lost to all IX	46	3.0

Potential Interfering Stations Included in above Scenario 2

40A MN GRANITE FALLS	BDCCDTL	20061018ADF	CP
41A MN STJAMES2	USERRECORD01		APP

Percent new IX = 0.0248%

Worst case new IX 0.0248% Scenario 1

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Analysis of Interference to Affected Station 20

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
41	K41IZ-D	STJAMES2 MN	64.4	APP	USERRECORD-01	

Total scenarios = 4

Result key: 11

Scenario 1 Affected station 20 K41EG

Before Analysis

Results for: 41N MN JACKSON	BLTTL	19950515ID	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	4225	249.5	
not affected by terrain losses	4225	249.5	
lost to NTSC IX	56	25.8	
lost to additional IX by ATV	2509	25.8	
lost to all IX	2565	51.7	

Potential Interfering Stations Included in above Scenario 1

41N MN ST. JAMES	BPTTL	20080604AAS	CP
40A MN JACKSON	BLDTL	20080505ACB	LIC
41A IA SIOUX CITY	BPCDT	19991101AIH	CP

After Analysis

Results for: 41N MN JACKSON	BLTTL	19950515ID	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	4225	249.5	
not affected by terrain losses	4225	249.5	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2764	118.3	
lost to all IX	2764	118.3	

Potential Interfering Stations Included in above Scenario 1

40A MN JACKSON	BLDTL	20080505ACB	LIC
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
41A MN STJAMES2	USERRECORD01		APP

The following station failed the de minimis interference criteria.

41D MN STJAMES2 USERRECORD01
ERP 2.00 kW HAAT 302.0 m RCAMSL 615.0 m
Antenna none

Due to interference to the following station and scenario: 1

41N MN JACKSON BLTTTL 19950515ID
ERP 1.80 kW HAAT 127.0 m RCAMSL 525.0 m
Antenna 999999999999999

Percent new DTV interference without proposal: 60.7 BLTTTL 19950515ID
Percent new DTV interference with proposal: 65.4 BLTTTL 19950515ID

Result key: 12
Scenario 2 Affected station 20 K41EG
Before Analysis

Results for: 41N MN JACKSON	BLTTTL	19950515ID	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	4225	249.5	
not affected by terrain losses	4225	249.5	
lost to NTSC IX	56	25.8	
lost to additional IX by ATV	2509	25.8	
lost to all IX	2565	51.7	

Potential Interfering Stations Included in above Scenario 2

41N MN ST. JAMES	BPTTL	20080604AAS	CP
40A MN JACKSON	BLDTL	20080505ACB	LIC
41A IA SIOUX CITY	DTVPLN	DTVP1468	PLN

After Analysis

Results for: 41N MN JACKSON	BLTTTL	19950515ID	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	4225	249.5	
not affected by terrain losses	4225	249.5	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2764	118.3	
lost to all IX	2764	118.3	

Potential Interfering Stations Included in above Scenario 2

40A MN JACKSON	BLDTL	20080505ACB	LIC
41A IA SIOUX CITY	DTVPLN	DTVP1468	PLN
41A MN STJAMES2	USERRECORD01		APP

The following station failed the de minimis interference criteria.

41D MN STJAMES2 USERRECORD01
ERP 2.00 kW HAAT 302.0 m RCAMSL 615.0 m
Antenna none

Due to interference to the following station and scenario: 2

41N MN JACKSON BLTTTL 19950515ID
ERP 1.80 kW HAAT 127.0 m RCAMSL 525.0 m
Antenna 999999999999999

Percent new DTV interference without proposal:	60.7	BLTTL	19950515ID
Percent new DTV interference with proposal:	65.4	BLTTL	19950515ID

Result key: 13
 Scenario 3 Affected station 20 K41EG
 Before Analysis

Results for: 41N MN JACKSON	BLTTL	19950515ID	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	4225	249.5	
not affected by terrain losses	4225	249.5	
lost to NTSC IX	56	25.8	
lost to additional IX by ATV	2509	25.8	
lost to all IX	2565	51.7	

Potential Interfering Stations Included in above Scenario 3

41N MN ST. JAMES	BPTTL	20080604AAS	CP
40A MN JACKSON	BLDTL	20080505ACB	LIC
41A IA SIOUX CITY	BPCDT	19991101AIH	CP

After Analysis

Results for: 41N MN JACKSON	BLTTL	19950515ID	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	4225	249.5	
not affected by terrain losses	4225	249.5	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2764	118.3	
lost to all IX	2764	118.3	

Potential Interfering Stations Included in above Scenario 3

40A MN JACKSON	BLDTL	20080505ACB	LIC
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
41A MN STJAMES2	USERRECORD01		APP

The following station failed the de minimis interference criteria.

41D MN STJAMES2 USERRECORD01
 ERP 2.00 kW HAAT 302.0 m RCAMSL 615.0 m
 Antenna none

Due to interference to the following station and scenario: 3

41N MN JACKSON BLTTL 19950515ID
 ERP 1.80 kW HAAT 127.0 m RCAMSL 525.0 m
 Antenna 99999999999999

Percent new DTV interference without proposal:	60.7	BLTTL	19950515ID
Percent new DTV interference with proposal:	65.4	BLTTL	19950515ID

Result key: 14
 Scenario 4 Affected station 20 K41EG
 Before Analysis

Results for: 41N MN JACKSON	BLTTTL	19950515ID	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	4225	249.5	
not affected by terrain losses	4225	249.5	
lost to NTSC IX	56	25.8	
lost to additional IX by ATV	2509	25.8	
lost to all IX	2565	51.7	

Potential Interfering Stations Included in above Scenario 4

41N MN ST. JAMES	BPTTL	20080604AAS	CP
40A MN JACKSON	BLDTL	20080505ACB	LIC
41A IA SIOUX CITY	DTVPLN	DTVP1468	PLN

After Analysis

Results for: 41N MN JACKSON	BLTTTL	19950515ID	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	4225	249.5	
not affected by terrain losses	4225	249.5	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2764	118.3	
lost to all IX	2764	118.3	

Potential Interfering Stations Included in above Scenario 4

40A MN JACKSON	BLDTL	20080505ACB	LIC
41A IA SIOUX CITY	DTVPLN	DTVP1468	PLN
41A MN STJAMES2	USERRECORD01		APP

The following station failed the de minimis interference criteria.

41D MN STJAMES2	USERRECORD01
ERP 2.00 kW HAAT 302.0 m RCAMSL 615.0 m	
Antenna none	

Due to interference to the following station and scenario: 4

41N MN JACKSON	BLTTTL	19950515ID
ERP 1.80 kW HAAT 127.0 m RCAMSL 525.0 m		
Antenna 999999999999999		

Percent new DTV interference without proposal:	60.7	BLTTTL	19950515ID
Percent new DTV interference with proposal:	65.4	BLTTTL	19950515ID

Worst case new IX 4.7101% Scenario 1

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Analysis of Interference to Affected Station 21

Analysis of current record

Channel	Call	City/State	Application Ref. No.
41	NEW	LACROSSE WI	BNPTTL -20000831CEB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	KGCW-TV	BURLINGTON IA	299.7	CP MOD	BMPCDT	-20080619AJN
41	KGCW-TV	BURLINGTON IA	299.7	PLN	DTVPLN	-DTVP1467
41	K41AD	LANSING IA	51.6	LIC	BLTT	-19840126IA
41	WIFR	FREEMPORT IL	235.4	CP MOD	BMPCDT	-20081110ADQ
41	WIFR	FREEMPORT IL	235.4	PLN	DTVPLN	-DTVP1470
41	WIFR	FREEMPORT IL	235.4	LIC	BLCDDT	-20041012AIQ
41	WIFR-DR	FREEMPORT IL	235.4	APP	BPRM	-20080620AOH
41	WIFR	FREEMPORT IL	235.4	CP MOD	BMPCDT	-20050103AFQ
41	K58CM	DULUTH MN	337.9	CP	BDISDTT	-20060331ACI
41	K41KG-D	GRANITE FALLS MN	366.0	CP	BDCCDTL	-20061018ADD
41	K41IZ	ST. JAMES MN	274.4	CP	BPTTL	-20080604AAS
41	WGBA	GREEN BAY WI	263.2	APP	BMPCDT	-20080620AEI
41	WGBA	GREEN BAY WI	263.2	PLN	DTVPLN	-DTVP1488
41	WGBA	GREEN BAY WI	263.2	CP MOD	BMPCDT	-20080207AAN
41	NEW	LACROSSE WI	0.6	APP	BNPTTL	-20000825AJX
42	KIMT	MASON CITY IA	127.9	LIC	BLCDDT	-20071113AEE
42	KIMT	MASON CITY IA	127.9	CP	BPCDDT	-20080613AAA
48	WXOW-TV	LA CROSSE WI	14.3	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	14.3	PLN	DTVPLN	-DTVP1727
48	WXOW-DR	LA CROSSE WI	14.3	APP	BPRM	-20080620AOE
49	WEUX	CHIPPEWA FALLS WI	132.3	CP MOD	BMPCDT	-20080619AJP
49	WEUX	CHIPPEWA FALLS WI	132.3	PLN	DTVPLN	-DTVP1756
41	K41IZ-D	STJAMES2 MN	274.4	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.
41	NEW	LACROSSE WI	BNPTTL	-20000825AJX

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	KGCW-TV	BURLINGTON IA	299.3	CP MOD	BMPCDT	-20080619AJN
41	KGCW-TV	BURLINGTON IA	299.3	PLN	DTVPLN	-DTVP1467
41	K41AD	LANSING IA	51.3	LIC	BLTT	-19840126IA
41	WIFR	FREEMPORT IL	234.8	CP MOD	BMPCDT	-20081110ADQ
41	WIFR	FREEMPORT IL	234.8	PLN	DTVPLN	-DTVP1470
41	WIFR	FREEMPORT IL	234.8	LIC	BLCDDT	-20041012AIQ
41	WIFR-DR	FREEMPORT IL	234.8	APP	BPRM	-20080620AOH
41	WIFR	FREEMPORT IL	234.8	CP MOD	BMPCDT	-20050103AFQ
41	K58CM	DULUTH MN	338.3	CP	BDISDTT	-20060331ACI
41	K41KG-D	GRANITE FALLS MN	366.6	CP	BDCCDTL	-20061018ADD
41	K41IZ	ST. JAMES MN	274.9	CP	BPTTL	-20080604AAS
41	WGBA	GREEN BAY WI	262.8	APP	BMPCDT	-20080620AEI
41	WGBA	GREEN BAY WI	262.8	PLN	DTVPLN	-DTVP1488
41	WGBA	GREEN BAY WI	262.8	CP MOD	BMPCDT	-20080207AAN
41	NEW	LACROSSE WI	0.6	APP	BNPTTL	-20000831CEB
42	KIMT	MASON CITY IA	128.2	LIC	BLCDDT	-20071113AEE
42	KIMT	MASON CITY IA	128.2	CP	BPCDDT	-20080613AAA

48	WXOW-TV	LA CROSSE WI	14.7	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	14.7	PLN	DTVPLN	-DTVP1727
48	WXOW-DR	LA CROSSE WI	14.7	APP	BPRM	-20080620AOE
49	WEUX	CHIPPEWA FALLS WI	132.7	CP MOD	BMPCDT	-20080619AJP
49	WEUX	CHIPPEWA FALLS WI	132.7	PLN	DTVPLN	-DTVP1756
41	K41IZ-D	STJAMES2 MN	274.9	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.
42	KIMT	MASON CITY IA	BLCDT -20071113AEE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WQRF-TV	ROCKFORD IL	316.9	CP MOD	BMPCDT -20070207ABW
42	WQRF-TV	ROCKFORD IL	317.2	PLN	DTVPLN -DTVP1500
42	KSAX	ALEXANDRIA MN	315.1	CP MOD	BMPCDT -20090415AIU
42	KSAX	ALEXANDRIA MN	315.1	PLN	DTVPLN -DTVP1508
42	WPNE	GREEN BAY WI	390.6	LIC	BMLEDT -20040818AAP
42	WPNE	GREEN BAY WI	390.6	PLN	DTVPLN -DTVP1525
43	KFXB	DUBUQUE IA	200.3	CP MOD	BMPCDT -20080911ABE
43	KFXB	DUBUQUE IA	200.3	PLN	DTVPLN -DTVP1536
41	K41IZ-D	STJAMES2 MN	166.9	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.
42	KIMT	MASON CITY IA	BPCDT -20080613AAA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WQRF-TV	ROCKFORD IL	316.9	CP MOD	BMPCDT -20070207ABW
42	WQRF-TV	ROCKFORD IL	317.2	PLN	DTVPLN -DTVP1500
42	KSAX	ALEXANDRIA MN	315.1	CP MOD	BMPCDT -20090415AIU
42	KSAX	ALEXANDRIA MN	315.1	PLN	DTVPLN -DTVP1508
42	WPNE	GREEN BAY WI	390.6	LIC	BMLEDT -20040818AAP
42	WPNE	GREEN BAY WI	390.6	PLN	DTVPLN -DTVP1525
43	KFXB	DUBUQUE IA	200.3	CP MOD	BMPCDT -20080911ABE
43	KFXB	DUBUQUE IA	200.3	PLN	DTVPLN -DTVP1536
41	K41IZ-D	STJAMES2 MN	166.9	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.
42	KSAX	ALEXANDRIA MN	BMPCDT -20090415AIU

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	KIMT	MASON CITY IA	315.1	LIC	BLCDT -20071113AEE
42	KIMT	MASON CITY IA	318.4	PLN	DTVPLN -DTVP1499
42	KIMT	MASON CITY IA	315.1	CP	BPCDT -20080613AAA
41	K41IZ-D	STJAMES2 MN	182.8	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.
42	K42HX-D	JACKSON MN	BDCCDTL -20061019ACT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
41	K41KG-D	GRANITE FALLS MN	141.5	CP	BDCCDTL -20061018ADD
41	K41EG	JACKSON MN	0.0	LIC	BLTTL -19950515ID
41	K41IZ	ST. JAMES MN	64.4	CP	BPTTL -20080604AAS
42	KIMT	MASON CITY IA	184.6	LIC	BLCDT -20071113AEE
42	KIMT	MASON CITY IA	176.0	PLN	DTVPLN -DTVP1499
42	KIMT	MASON CITY IA	184.6	CP	BPCDT -20080613AAA
42	K42HI	MUSCATINE IA	400.7	APP	BDFCDTT -20060331AND
42	KSAX	ALEXANDRIA MN	233.5	CP MOD	BMPCDT -20090415AIU
42	KSAX	ALEXANDRIA MN	233.5	PLN	DTVPLN -DTVP1508
42	K42AV	ST. JAMES MN	64.3	CP	BPTTL -20080602AHS
42	K42FI	WATERTOWN SD	219.7	CP	BDFCDTT -20060331BET
43	K43JG	JACKSON MN	0.0	CP	BNPTTL -20000831BSD
43	K43JE-D	LAKE CRYSTAL MN	74.6	LIC	BLDTL -20071205AAT
43	KAZS-LD	SOUTH SIOUX CITY NE	171.1	CP	BDCCDTL -20061030ASP
43	K43KX-D	WATERTOWN SD	219.7	CP	BDCCDTT -20061027AAC
41	K41IZ-D	STJAMES2 MN	64.4	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 27

Analysis of current record

Channel	Call	City/State	Application Ref. No.
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42 K42AV ST. JAMES MN BLTTL -19970507JP

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	K41KG-D	GRANITE FALLS MN	109.8	CP	BDCCDTL	-20061018ADD
41	K41IZ	ST. JAMES MN	0.3	CP	BPTTL	-20080604AAS
42	KIMT	MASON CITY IA	167.2	LIC	BLCDT	-20071113AEE
42	KIMT	MASON CITY IA	163.7	PLN	DTVPLN	-DTVP1499
42	KIMT	MASON CITY IA	167.2	CP	BPCDT	-20080613AAA
42	KSAX	ALEXANDRIA MN	182.7	CP MOD	BMPCDT	-20090415AIU
42	KSAX	ALEXANDRIA MN	182.7	PLN	DTVPLN	-DTVP1508
42	K42HX-D	JACKSON MN	64.3	CP	BDCCDTL	-20061019ACT
42	K42FI	WATERTOWN SD	216.4	CP	BDFCDTT	-20060331BET
43	K43JE-D	LAKE CRYSTAL MN	24.7	LIC	BLDTL	-20071205AAT
57	K57KD-D	ST. JAMES MN	0.3	CP	BDCCDTL	-20061030AFI
41	K41IZ-D	STJAMES2 MN	0.3	APP	USERRECORD-01	

Total scenarios = 2

Result key: 15
Scenario 1 Affected station 27 K42AV
Before Analysis

Results for: 42N MN ST. JAMES	BLTTL	19970507JP	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2005	416.9	
not affected by terrain losses	2005	416.9	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	0	0.0	
lost to all IX	0	0.0	

Potential Interfering Stations Included in above Scenario 1

After Analysis

Results for: 42N MN ST. JAMES	BLTTL	19970507JP	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2005	416.9	
not affected by terrain losses	2005	416.9	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1501	306.5	
lost to all IX	1501	306.5	

Potential Interfering Stations Included in above Scenario 1

41A MN STJAMES2 USERRECORD01 APP

The following station failed the de minimis interference criteria.

41D MN STJAMES2 USERRECORD01
ERP 2.00 kW HAAT 302.0 m RCAMSL 615.0 m
Antenna none

Due to interference to the following station and scenario: 1
42N MN ST. JAMES BLTTL 19970507JP

ERP 1.32 kW HAAT 197.0 m RCAMSL 497.0 m
Antenna 999999999999999

Percent new DTV interference without proposal: 0.0 BLTTL 19970507JP
Percent new DTV interference with proposal: 74.9 BLTTL 19970507JP

Result key: 16
Scenario 2 Affected station 27 K42AV
Before Analysis

Results for: 42N MN ST. JAMES	BLTTL	19970507JP	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2005	416.9	
not affected by terrain losses	2005	416.9	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	0	0.0	
lost to all IX	0	0.0	

Potential Interfering Stations Included in above Scenario 2

After Analysis

Results for: 42N MN ST. JAMES	BLTTL	19970507JP	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2005	416.9	
not affected by terrain losses	2005	416.9	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1501	306.5	
lost to all IX	1501	306.5	

Potential Interfering Stations Included in above Scenario 2

41A MN STJAMES2 USERRECORD01 APP

The following station failed the de minimis interference criteria.

41D MN STJAMES2 USERRECORD01
ERP 2.00 kW HAAT 302.0 m RCAMSL 615.0 m
Antenna none

Due to interference to the following station and scenario: 2

42N MN ST. JAMES BLTTL 19970507JP
ERP 1.32 kW HAAT 197.0 m RCAMSL 497.0 m
Antenna 999999999999999

Percent new DTV interference without proposal: 0.0 BLTTL 19970507JP
Percent new DTV interference with proposal: 74.9 BLTTL 19970507JP

Worst case new IX 74.8628% Scenario 1

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Analysis of Interference to Affected Station 28

Analysis of current record

Channel	Call	City/State	Application Ref. No.
42	K42AV	ST. JAMES MN	BPTTL -20080602AHS

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
41	K41KG-D	GRANITE FALLS MN	109.8	CP	BDCCDTL -20061018ADD
41	K41IZ	ST. JAMES MN	0.3	CP	BPTTL -20080604AAS
42	KIMT	MASON CITY IA	167.2	LIC	BLCDT -20071113AEE
42	KIMT	MASON CITY IA	163.7	PLN	DTVPLN -DTVP1499
42	KIMT	MASON CITY IA	167.2	CP	BPCDT -20080613AAA
42	KSAX	ALEXANDRIA MN	182.7	CP MOD	BMPCDT -20090415AIU
42	KSAX	ALEXANDRIA MN	182.7	PLN	DTVPLN -DTVP1508
42	K42HX-D	JACKSON MN	64.3	CP	BDCCDTL -20061019ACT
42	K42FI	WATERTOWN SD	216.4	CP	BDFCDTT -20060331BET
43	K43JE-D	LAKE CRYSTAL MN	24.7	LIC	BLDTL -20071205AAT
57	K57KD-D	ST. JAMES MN	0.3	CP	BDCCDTL -20061030AFI
41	K41IZ-D	STJAMES2 MN	0.3	APP	USERRECORD-01

Total scenarios = 2

Result key: 17

Scenario 1 Affected station 28 K42AV
Before Analysis

Results for: 42N MN ST. JAMES	BPTTL	20080602AHS	CP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1989	412.0	
not affected by terrain losses	1989	412.0	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	0	0.0	
lost to all IX	0	0.0	

Potential Interfering Stations Included in above Scenario 1

After Analysis

Results for: 42N MN ST. JAMES	BPTTL	20080602AHS	CP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1989	412.0	
not affected by terrain losses	1989	412.0	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1485	301.6	
lost to all IX	1485	301.6	

Potential Interfering Stations Included in above Scenario 1

41A MN STJAMES2 USERRECORD01 APP

The following station failed the de minimis interference criteria.

41D MN STJAMES2 USERRECORD01
ERP 2.00 kW HAAT 302.0 m RCAMSL 615.0 m
Antenna none

Due to interference to the following station and scenario: 1
 42N MN ST. JAMES BPTTL 20080602AHS
 ERP 1.32 kW HAAT 196.0 m RCAMSL 496.0 m
 Antenna CDB 999999999999999

Percent new DTV interference without proposal: 0.0 BPTTL 20080602AHS
 Percent new DTV interference with proposal: 74.7 BPTTL 20080602AHS

Result key: 18
 Scenario 2 Affected station 28 K42AV
 Before Analysis

Results for: 42N MN ST. JAMES	BPTTL	20080602AHS	CP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1989	412.0	
not affected by terrain losses	1989	412.0	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	0	0.0	
lost to all IX	0	0.0	

Potential Interfering Stations Included in above Scenario 2

After Analysis

Results for: 42N MN ST. JAMES	BPTTL	20080602AHS	CP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1989	412.0	
not affected by terrain losses	1989	412.0	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1485	301.6	
lost to all IX	1485	301.6	

Potential Interfering Stations Included in above Scenario 2

41A MN STJAMES2 USERRECORD01 APP

The following station failed the de minimis interference criteria.

41D MN STJAMES2 USERRECORD01
 ERP 2.00 kW HAAT 302.0 m RCAMSL 615.0 m
 Antenna none

Due to interference to the following station and scenario: 2
 42N MN ST. JAMES BPTTL 20080602AHS
 ERP 1.32 kW HAAT 196.0 m RCAMSL 496.0 m
 Antenna CDB 999999999999999

Percent new DTV interference without proposal: 0.0 BPTTL 20080602AHS
 Percent new DTV interference with proposal: 74.7 BPTTL 20080602AHS

Worst case new IX 74.6606% Scenario 1

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Analysis of Interference to Affected Station 29

Analysis of current record

Channel	Call	City/State	Application Ref. No.
42	KAUN-LP	SIOUX FALLS SD	BLTTL -19880527II

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
34	KUSD-TV	VERMILLION SD	54.0	LIC	BLEDT -20060908AAD
34	KUSD-TV	VERMILLION SD	54.0	PLN	DTVPLN -DTVP1272
34	KUSD-TV	VERMILLION SD	54.0	CP	BPEDT -20090527AGS
39	KMEG	SIOUX CITY IA	113.6	LIC	BLCDDT -20070129AAZ
39	KMEG	SIOUX CITY IA	113.6	PLN	DTVPLN -DTVP1399
41	KTIV	SIOUX CITY IA	113.6	CP	BPCDDT -19991101AIH
41	KTIV	SIOUX CITY IA	113.6	PLN	DTVPLN -DTVP1468
41	K41KG-D	GRANITE FALLS MN	168.8	CP	BDCCDDL -20061018ADD
41	K41IZ	ST. JAMES MN	183.5	CP	BPTTL -20080604AAS
42	KIMT	MASON CITY IA	325.3	LIC	BLCDDT -20071113AEE
42	KIMT	MASON CITY IA	316.0	PLN	DTVPLN -DTVP1499
42	KIMT	MASON CITY IA	325.3	CP	BPCDDT -20080613AAA
42	KSAX	ALEXANDRIA MN	270.6	CP MOD	BMPCDDT -20090415AIU
42	KSAX	ALEXANDRIA MN	270.6	PLN	DTVPLN -DTVP1508
42	K42HX-D	JACKSON MN	141.2	CP	BDCCDDL -20061019ACT
42	K42FI	WATERTOWN SD	151.3	LIC	BLTT -20040604ABI
42	K42FI	WATERTOWN SD	151.3	CP	BDFCDTT -20060331BET
43	K43JE-D	LAKE CRYSTAL MN	204.2	LIC	BLDDL -20071205AAT
43	KPTP-LD	NORFOLK NE	174.5	CP	BDCCDDL -20061030ASN
43	K43FX	O'NEILL NE	194.2	APP	BDFCDTT -20090513ACQ
43	KAZS-LD	SOUTH SIOUX CITY NE	121.0	CP	BDCCDDL -20061030ASP
43	K43KX-D	WATERTOWN SD	151.3	CP	BDCCDDL -20061027AAC
49	KPTH	SIOUX CITY IA	113.6	CP	BPCDDT -19991101AGW
49	KPTH	SIOUX CITY IA	113.6	PLN	DTVPLN -DTVP1739
49	KPTH-DR	SIOUX CITY IA	113.6	APP	BPRM -20080620AOR
41	K41IZ-D	STJAMES2 MN	183.5	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 30

Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	DK43DH	AUSTIN MN	BLTTL -19920904ID

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
36	KAAL	AUSTIN MN	49.9	APP	BPCDDT -20080422AAE
36	KAAL	AUSTIN MN	1.2	PLN	DTVPLN -DTVP1334
41	K41IZ	ST. JAMES MN	127.2	CP	BPTTL -20080604AAS

42	KIMT	MASON CITY IA	39.7	LIC	BLCDT	-20071113AEE
42	KIMT	MASON CITY IA	38.9	PLN	DTVPLN	-DTVP1499
42	KIMT	MASON CITY IA	39.7	CP	BPCDT	-20080613AAA
42	K42HX-D	JACKSON MN	148.5	CP	BDCCDTL	-20061019ACT
43	KFXB	DUBUQUE IA	239.9	CP MOD	BMPCDT	-20080911ABE
43	KFXB	DUBUQUE IA	239.9	PLN	DTVPLN	-DTVP1536
43	K43JE-D	LAKE CRYSTAL MN	103.2	LIC	BLDTL	-20071205AAT
43	K43HB	MINNEAPOLIS MN	149.0	LIC	BLTTL	-20070709ACT
43	K62EV	WINONA MN	133.2	CP	BDISDTT	-20060331ACL
43	KPTP-LD	NORFOLK NE	385.8	CP	BDCCDTL	-20061030ASN
43	KPTM	OMAHA NE	381.3	LIC	BLCDT	-20051107AFO
43	KPTM	OMAHA NE	381.3	PLN	DTVPLN	-DTVP1547
43	KPTM	OMAHA NE	381.3	APP	BMPCDT	-20040609AAB
43	KAZS-LD	SOUTH SIOUX CITY NE	295.9	CP	BDCCDTL	-20061030ASP
43	K43KX-D	WATERTOWN SD	343.9	CP	BDCCDTT	-20061027AAC
43	WWSR-TV	MAYVILLE WI	373.0	APP	BPCDT	-20080618ATT
43	WWSR-TV	MAYVILLE WI	373.0	PLN	DTVPLN	-DTVP1562
43	WWSR-TV	MAYVILLE WI	373.0	LIC	BLCDT	-20050825AEW
44	K44FK	WATERLOO IA	146.6	CP	BDFCDTT	-20060327ACA
44	KBVD-LP	AUSTIN MN	12.3	CP	BNPTTL	-20000829AEK
44	K44IV-D	JACKSON MN	148.5	CP	BDCCDTL	-20061019ADA
46	KXLT-TV	ROCHESTER MN	49.9	CP MOD	BMPCDT	-20060615ABX
46	KXLT-TV	ROCHESTER MN	49.9	PLN	DTVPLN	-DTVP1649
58	NEW	ST. JAMES MN	127.2	APP	BDCCDTL	-20061030AFE
41	K41IZ-D	STJAMES2 MN	127.2	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 31

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
43	K43JG	JACKSON MN	BNPTTL	-20000831BSD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	KWSD	SIOUX FALLS SD	127.7	CP	BPCDT	-20080321ACM
36	KWSD	SIOUX FALLS SD	127.7	PLN	DTVPLN	-DTVP1347
41	K41IZ	ST. JAMES MN	64.4	CP	BPTTL	-20080604AAS
42	K42HX-D	JACKSON MN	0.0	CP	BDCCDTL	-20061019ACT
43	KFXB	DUBUQUE IA	374.9	CP MOD	BMPCDT	-20080911ABE
43	KFXB	DUBUQUE IA	374.9	PLN	DTVPLN	-DTVP1536
43	K43JE-D	LAKE CRYSTAL MN	74.6	LIC	BLDTL	-20071205AAT
43	K43JE-D	LAKE CRYSTAL MN	83.2	CP	BNPTTL	-20000830BJV
43	K62EV	WINONA MN	278.1	CP	BDISDTT	-20060331ACL
43	KPTP-LD	NORFOLK NE	259.4	CP	BDCCDTL	-20061030ASN
43	K43FX	O'NEILL NE	321.0	APP	BDFCDTT	-20090513ACQ
43	KPTM	OMAHA NE	299.2	LIC	BLCDT	-20051107AFO
43	KPTM	OMAHA NE	299.2	PLN	DTVPLN	-DTVP1547
43	KPTM	OMAHA NE	299.2	APP	BMPCDT	-20040609AAB
43	KAZS-LD	SOUTH SIOUX CITY NE	171.1	CP	BDCCDTL	-20061030ASP

43	K43KX-D	WATERTOWN SD	219.7	CP	BDCCDTT	-20061027AAC
44	K44IV-D	JACKSON MN	0.0	CP	BDCCDTL	-20061019ADA
47	KDLT-TV	SIOUX FALLS SD	126.4	LIC	BLCDDT	-20050829AAT
47	KDLT-TV	SIOUX FALLS SD	126.4	PLN	DTVPLN	-DTVP1691
58	NEW	ST. JAMES MN	64.4	APP	BDCCDTL	-20061030AFE
58	K58AF	WINDOM MN	29.8	LIC	BLTT	-19870319JI
41	K41IZ-D	STJAMES2 MN	64.4	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 32

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
43	K43JE-D	LAKE CRYSTAL MN	BNPTTL	-20000830BJV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	KSTP-TV	ST. PAUL MN	136.5	PLN	DTVPLN	-DTVP1297
35	KSTP-TV	ST. PAUL MN	136.5	CP	BPCDDT	-20080321ABD
36	KAAL	AUSTIN MN	101.6	PLN	DTVPLN	-DTVP1334
40	KPXM	ST. CLOUD MN	136.5	CP	BPCDDT	-20080620AMB
41	K41IZ	ST. JAMES MN	29.1	CP	BPTTL	-20080604AAS
42	K42HX-D	JACKSON MN	83.2	CP	BDCCDTL	-20061019ACT
42	K42AV	ST. JAMES MN	29.4	CP	BPTTL	-20080602AHS
43	KFXB	DUBUQUE IA	341.4	CP MOD	BMPCDDT	-20080911ABE
43	KFXB	DUBUQUE IA	341.4	PLN	DTVPLN	-DTVP1536
43	K43JG	JACKSON MN	83.2	CP	BNPTTL	-20000831BSD
43	K43HB	MINNEAPOLIS MN	122.5	LIC	BLTTTL	-20070709ACT
43	K62EV	WINONA MN	212.4	CP	BDISDDT	-20060331ACL
43	KPTP-LD	NORFOLK NE	342.5	CP	BDCCDTL	-20061030ASN
43	K43FX	O'NEILL NE	399.8	APP	BDFCDDT	-20090513ACQ
43	KPTM	OMAHA NE	375.3	LIC	BLCDDT	-20051107AFO
43	KPTM	OMAHA NE	375.3	PLN	DTVPLN	-DTVP1547
43	KPTM	OMAHA NE	375.3	APP	BMPCDDT	-20040609AAB
43	KAZS-LD	SOUTH SIOUX CITY NE	254.2	CP	BDCCDTL	-20061030ASP
43	K43KX-D	WATERTOWN SD	243.4	CP	BDCCDDT	-20061027AAC
44	K44IV-D	JACKSON MN	83.2	CP	BDCCDTL	-20061019ADA
44	K44AD	ST. JAMES MN	29.4	CP	BPTTL	-20080602AHW
45	KSTC-TV	MINNEAPOLIS MN	136.5	CP	BPCDDT	-20080321ABG
45	KSTC-TV	MINNEAPOLIS MN	136.5	PLN	DTVPLN	-DTVP1620
58	NEW	ST. JAMES MN	29.1	APP	BDCCDTL	-20061030AFE
41	K41IZ-D	STJAMES2 MN	29.1	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 33

Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	K43HB	MINNEAPOLIS MN	BLTTTL -20070709ACT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	KSTP-TV	ST. PAUL MN	14.2	PLN	DTVPLN -DTVP1297
35	KSTP-TV	ST. PAUL MN	14.2	CP	BPCDT -20080321ABD
40	KPXM	ST. CLOUD MN	14.2	CP	BPCDT -20080620AMB
40	KPXM	ST. CLOUD MN	56.7	PLN	DTVPLN -DTVP1440
40	KPXM	ST. CLOUD MN	56.7	LIC	BLCDT -20030903AAU
41	K41IZ	ST. JAMES MN	142.5	CP	BPTTL -20080604AAS
42	K42HX-D	JACKSON MN	205.0	CP	BDCCDTL -20061019ACT
43	KFXB	DUBUQUE IA	346.3	CP MOD	BMPCDT -20080911ABE
43	KFXB	DUBUQUE IA	346.3	PLN	DTVPLN -DTVP1536
43	DK43DH	AUSTIN MN	149.0	LIC	BLTTTL -19920904ID
43	K43JE-D	LAKE CRYSTAL MN	131.1	LIC	BLDTL -20071205AAT
43	K62EV	WINONA MN	171.5	CP	BDISDTT -20060331ACL
43	KAZS-LD	SOUTH SIOUX CITY NE	376.0	CP	BDCCDTL -20061030ASP
43	K43KX-D	WATERTOWN SD	302.2	CP	BDCCDTT -20061027AAC
44	K44IV-D	JACKSON MN	205.0	CP	BDCCDTL -20061019ADA
45	KSTC-TV	MINNEAPOLIS MN	14.2	CP	BPCDT -20080321ABG
45	KSTC-TV	MINNEAPOLIS MN	14.2	PLN	DTVPLN -DTVP1620
41	K41IZ-D	STJAMES2 MN	142.5	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 34

Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	K43JK	ROCHESTER MN	BMPTTL -20080813AEV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	KSTP-TV	ST. PAUL MN	138.9	PLN	DTVPLN -DTVP1297
35	KSTP-TV	ST. PAUL MN	138.9	CP	BPCDT -20080321ABD
36	KAAL	AUSTIN MN	31.3	APP	BPCDT -20080422AAE
36	KAAL	AUSTIN MN	65.7	PLN	DTVPLN -DTVP1334
40	KPXM	ST. CLOUD MN	138.9	CP	BPCDT -20080620AMB
41	K41IZ	ST. JAMES MN	173.7	CP	BPTTL -20080604AAS
42	KIMT	MASON CITY IA	53.6	LIC	BLCDT -20071113AEE
42	KIMT	MASON CITY IA	68.3	PLN	DTVPLN -DTVP1499
42	KIMT	MASON CITY IA	53.6	CP	BPCDT -20080613AAA
43	KFXB	DUBUQUE IA	214.1	CP MOD	BMPCDT -20080911ABE
43	KFXB	DUBUQUE IA	214.1	PLN	DTVPLN -DTVP1536
43	DK43DH	AUSTIN MN	64.7	LIC	BLTTTL -19920904ID
43	K43JE-D	LAKE CRYSTAL MN	149.6	LIC	BLDTL -20071205AAT
43	K62EV	WINONA MN	70.2	CP	BDISDTT -20060331ACL
43	KAZS-LD	SOUTH SIOUX CITY NE	360.5	CP	BDCCDTL -20061030ASP

43	K43KX-D	WATERTOWN SD	385.8	CP	BDCCDTT	-20061027AAC
43	WWSR-TV	MAYVILLE WI	319.0	APP	BPCDT	-20080618ATT
43	WWSR-TV	MAYVILLE WI	319.0	PLN	DTVPLN	-DTVP1562
43	WWSR-TV	MAYVILLE WI	319.0	LIC	BLCDDT	-20050825AEW
44	K44FK	WATERLOO IA	163.6	CP	BDFCDTT	-20060327ACA
45	KSTC-TV	MINNEAPOLIS MN	139.0	CP	BPCDT	-20080321ABG
45	KSTC-TV	MINNEAPOLIS MN	139.0	PLN	DTVPLN	-DTVP1620
46	KXLT-TV	ROCHESTER MN	31.3	CP MOD	BMPCDT	-20060615ABX
46	KXLT-TV	ROCHESTER MN	31.3	PLN	DTVPLN	-DTVP1649
58	K58GC	ROCHESTER MN	16.0	LIC	BLTTTL	-20021104AAD
41	K41IZ-D	STJAMES2 MN	173.7	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 35

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
43	K43GX	MADISON SD	BLTT	-20011101AAE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	KWSD	SIOUX FALLS SD	65.5	CP	BPCDT	-20080321ACM
36	KWSD	SIOUX FALLS SD	65.5	PLN	DTVPLN	-DTVP1347
41	K41IZ	ST. JAMES MN	203.6	CP	BPTTL	-20080604AAS
42	K42HX-D	JACKSON MN	175.6	CP	BDCCDTL	-20061019ACT
42	K42FI	WATERTOWN SD	104.2	CP	BDFCDTT	-20060331BET
43	K43JE-D	LAKE CRYSTAL MN	226.8	LIC	BLDTL	-20071205AAT
43	KPTP-LD	NORFOLK NE	212.5	CP	BDCCDTL	-20061030ASN
43	K43FX	O'NEILL NE	204.0	APP	BDFCDTT	-20090513ACQ
43	KPTM	OMAHA NE	326.8	LIC	BLCDDT	-20051107AFO
43	KPTM	OMAHA NE	326.8	PLN	DTVPLN	-DTVP1547
43	KPTM	OMAHA NE	326.8	APP	BMPCDT	-20040609AAB
43	KAZS-LD	SOUTH SIOUX CITY NE	172.3	CP	BDCCDTL	-20061030ASP
43	K43KX-D	WATERTOWN SD	104.2	CP	BDCCDTT	-20061027AAC
44	K44IV-D	JACKSON MN	175.6	CP	BDCCDTL	-20061019ADA
47	KDLT-TV	SIOUX FALLS SD	66.4	LIC	BLCDDT	-20050829AAT
47	KDLT-TV	SIOUX FALLS SD	66.4	PLN	DTVPLN	-DTVP1691
41	K41IZ-D	STJAMES2 MN	203.6	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 36

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
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44

KBVD-LP

AUSTIN MN

BNPTTL

-20000829AEK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	KAAL	AUSTIN MN	38.5	APP	BPCDT	-20080422AAE
36	KAAL	AUSTIN MN	13.2	PLN	DTVPLN	-DTVP1334
41	K41IZ	ST. JAMES MN	136.2	CP	BPTTL	-20080604AAS
42	KIMT	MASON CITY IA	32.6	LIC	BLCDDT	-20071113AEE
42	KIMT	MASON CITY IA	36.5	PLN	DTVPLN	-DTVP1499
42	KIMT	MASON CITY IA	32.6	CP	BPCDT	-20080613AAA
43	DK43DH	AUSTIN MN	12.3	LIC	BLTTL	-19920904ID
43	K43JE-D	LAKE CRYSTAL MN	111.9	LIC	BLDTL	-20071205AAT
43	K62EV	WINONA MN	120.9	CP	BDISDTT	-20060331ACL
44	K44FK	WATERLOO IA	146.0	CP	BDFCDTT	-20060327ACA
44	K44IL-D	DULUTH MN	352.7	CP	BDCCDTL	-20061003AET
44	K44HZ-D	HACKENSACK MN	380.4	CP	BDFCDTL	-20070313AAF
44	K44IV-D	JACKSON MN	160.2	CP	BDCCDTL	-20061019ADA
44	WWAZ-TV	FOND DU LAC WI	361.7	CP MOD	BMPCDT	-20040209ABG
44	WWAZ-TV	FOND DU LAC WI	361.7	PLN	DTVPLN	-DTVP1600
44	W44BF	LA CROSSE WI	131.8	LIC	BLTTL	-19950502IC
45	K45KG-D	ST. JAMES MN	136.2	CP	BDCCDTL	-20061025AFD
46	KXLT-TV	ROCHESTER MN	38.5	CP MOD	BMPCDT	-20060615ABX
46	KXLT-TV	ROCHESTER MN	38.5	PLN	DTVPLN	-DTVP1649
48	WXOW-TV	LA CROSSE WI	132.2	CP MOD	BMPCDT	-20090113ABG
48	WXOW-TV	LA CROSSE WI	132.2	PLN	DTVPLN	-DTVP1727
48	WXOW-DR	LA CROSSE WI	132.2	APP	BPRM	-20080620AOE
41	K41IZ-D	STJAMES2 MN	136.2	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 37

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
44	K44AD	ST. JAMES MN	BLTTL	-19970507JN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	KAAL	AUSTIN MN	127.5	PLN	DTVPLN	-DTVP1334
41	K41IZ	ST. JAMES MN	0.3	CP	BPTTL	-20080604AAS
43	K43JE-D	LAKE CRYSTAL MN	24.7	LIC	BLDTL	-20071205AAT
44	K44FK	WATERLOO IA	257.9	CP	BDFCDTT	-20060327ACA
44	K44IL-D	DULUTH MN	355.0	CP	BDCCDTL	-20061003AET
44	K44HZ-D	HACKENSACK MN	313.3	CP	BDFCDTL	-20070313AAF
44	K44IV-D	JACKSON MN	64.3	CP	BDCCDTL	-20061019ADA
44	K44AE	WILLMAR MN	122.8	LIC	BLTT	-19810122JL
45	K45KG-D	ST. JAMES MN	0.3	CP	BDCCDTL	-20061025AFD
41	K41IZ-D	STJAMES2 MN	0.3	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.
44	K44AD	ST. JAMES MN	BPTTL	-20080602AHW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	KAAL	AUSTIN MN	127.5	PLN	DTVPLN	-DTVP1334
41	K41IZ	ST. JAMES MN	0.3	CP	BPTTL	-20080604AAS
43	K43JE-D	LAKE CRYSTAL MN	24.7	LIC	BLDTL	-20071205AAT
44	K44FK	WATERLOO IA	257.9	CP	BDFCDTT	-20060327ACA
44	K44IL-D	DULUTH MN	355.0	CP	BDCCDTL	-20061003AET
44	K44HZ-D	HACKENSACK MN	313.3	CP	BDFCDTL	-20070313AAF
44	K44IV-D	JACKSON MN	64.3	CP	BDCCDTL	-20061019ADA
44	K44AE	WILLMAR MN	122.8	LIC	BLTT	-19810122JL
45	K45KG-D	ST. JAMES MN	0.3	CP	BDCCDTL	-20061025AFD
41	K41IZ-D	STJAMES2 MN	0.3	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 39

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
44	K44AE	WILLMAR MN	BLTT	-19810122JL

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
41	K41IZ	ST. JAMES MN	123.0	CP	BPTTL	-20080604AAS
42	KSAX	ALEXANDRIA MN	60.2	CP MOD	BMPCDDT	-20090415AIU
42	KSAX	ALEXANDRIA MN	60.2	PLN	DTVPLN	-DTVP1508
43	K43JE-D	LAKE CRYSTAL MN	137.2	LIC	BLDTL	-20071205AAT
43	K43KX-D	WATERTOWN SD	165.5	CP	BDCCDDT	-20061027AAC
44	K44FK	WATERLOO IA	370.5	CP	BDFCDTT	-20060327ACA
44	K44GH	ALEXANDRIA MN	90.8	LIC	BLTTL	-20041110ABW
44	K44IL-D	DULUTH MN	288.8	CP	BDCCDTL	-20061003AET
44	K44HZ-D	HACKENSACK MN	199.7	CP	BDFCDTL	-20070313AAF
44	K44IV-D	JACKSON MN	173.8	CP	BDCCDTL	-20061019ADA
44	K44AD	ST. JAMES MN	122.8	CP	BPTTL	-20080602AHW
44	KVLY-TV	FARGO ND	297.0	LIC	BLCDDT	-20070430AXW
44	KVLY-TV	FARGO ND	297.0	PLN	DTVPLN	-DTVP1585
45	K45KG-D	ST. JAMES MN	123.0	CP	BDCCDTL	-20061025AFD
41	K41IZ-D	STJAMES2 MN	123.0	APP	USERRECORD-01	

Proposed station is beyond the site to

nearest cell evaluation distance

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Analysis of Interference to Affected Station 40

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
44	KCWS-LP	SIOUX FALLS SD	BLTTL	-19901218JK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	KWSD	SIOUX FALLS SD	14.2	CP	BPCDT	-20080321ACM
36	KWSD	SIOUX FALLS SD	14.2	PLN	DTVPLN	-DTVP1347
41	KTIV	SIOUX CITY IA	113.6	CP	BPCDT	-19991101AIH
41	KTIV	SIOUX CITY IA	113.6	PLN	DTVPLN	-DTVP1468
41	K41IZ	ST. JAMES MN	183.5	CP	BPTTL	-20080604AAS
43	K43JE-D	LAKE CRYSTAL MN	204.2	LIC	BLDTL	-20071205AAT
43	KPTP-LD	NORFOLK NE	174.5	CP	BDCCDTL	-20061030ASN
43	K43FX	O'NEILL NE	194.2	APP	BDFCDTT	-20090513ACQ
43	KAZS-LD	SOUTH SIOUX CITY NE	121.0	CP	BDCCDTL	-20061030ASP
43	K43KX-D	WATERTOWN SD	151.3	CP	BDCCDTT	-20061027AAC
44	K44FK	WATERLOO IA	375.2	CP	BDFCDTT	-20060327ACA
44	K44IV-D	JACKSON MN	141.2	CP	BDCCDTL	-20061019ADA
44	K44GG	MURDO SD	319.2	CP	BDFCDTT	-20060331BFK
45	K45KG-D	ST. JAMES MN	183.5	CP	BDCCDTL	-20061025AFD
45	K67GH	SIOUX FALLS SD	15.4	APP	BPTTL	-20020819ABQ
47	KDLT-TV	SIOUX FALLS SD	15.4	LIC	BLCDT	-20050829AAT
47	KDLT-TV	SIOUX FALLS SD	15.4	PLN	DTVPLN	-DTVP1691
41	K41IZ-D	STJAMES2 MN	183.5	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 41

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
45	K45IX	FROST MN	BNPTTL	-20000831BSC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	K41IZ	ST. JAMES MN	78.8	CP	BPTTL	-20080604AAS
42	KIMT	MASON CITY IA	99.2	LIC	BLCDT	-20071113AEE
42	KIMT	MASON CITY IA	91.6	PLN	DTVPLN	-DTVP1499
42	KIMT	MASON CITY IA	99.2	CP	BPCDT	-20080613AAA
44	K44FK	WATERLOO IA	178.9	CP	BDFCDTT	-20060327ACA
44	K44IV-D	JACKSON MN	85.6	CP	BDCCDTL	-20061019ADA
45	K45KD-D	DES MOINES IA	215.4	CP	BDCCDTL	-20061030ABX

45	K45EH	JACKSON MN	85.6	CP	BMJPTTL	-20000821AHA
45	KSTC-TV	MINNEAPOLIS MN	175.7	CP	BPCDT	-20080321ABG
45	KSTC-TV	MINNEAPOLIS MN	175.7	PLN	DTVPLN	-DTVP1620
45	K45KG-D	ST. JAMES MN	78.8	CP	BDCCDTL	-20061025AFD
45	KMTV	OMAHA NE	306.2	APP	BMPCDT	-20090514ACS
45	KMTV	OMAHA NE	306.2	PLN	DTVPLN	-DTVP1624
45	KMTV	OMAHA NE	306.2	CP	BPCDT	-19991026ABT
46	K46JH-D	GRANITE FALLS MN	188.8	CP	BDCCDTL	-20061018ADC
46	KXLT-TV	ROCHESTER MN	113.1	CP MOD	BMPCDT	-20060615ABX
46	KXLT-TV	ROCHESTER MN	113.1	PLN	DTVPLN	-DTVP1649
60	K39JI	FROST MN	0.0	CP	BMJPTTL	-20000821AHC
41	K41IZ-D	STJAMES2 MN	78.8	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 42

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
45	K45DJ	GRANITE FALLS MN	BLTTL	-19920529IC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	K41IZ	ST. JAMES MN	110.1	CP	BPTTL	-20080604AAS
42	KSAX	ALEXANDRIA MN	104.4	CP MOD	BMPCDT	-20090415AIU
42	KSAX	ALEXANDRIA MN	104.4	PLN	DTVPLN	-DTVP1508
44	K44IV-D	JACKSON MN	141.5	CP	BDCCDTL	-20061019ADA
45	K45KD-D	DES MOINES IA	384.6	CP	BDCCDTL	-20061030ABX
45	K45JE-D	HIBBING MN	353.2	CP	BDFCDTL	-20070329AGK
45	K45JE-D	HIBBING MN	352.1	APP	BMPDTL	-20081216BKW
45	K45EH	JACKSON MN	141.5	CP	BMJPTTL	-20000821AHA
45	KSTC-TV	MINNEAPOLIS MN	194.2	CP	BPCDT	-20080321ABG
45	KSTC-TV	MINNEAPOLIS MN	194.2	PLN	DTVPLN	-DTVP1620
45	K45FR	OLIVIA MN	56.0	LIC	BLTTL	-20030110ACY
45	K45KG-D	ST. JAMES MN	110.1	CP	BDCCDTL	-20061025AFD
45	KMTV	OMAHA NE	390.5	APP	BMPCDT	-20090514ACS
45	KMTV	OMAHA NE	390.5	PLN	DTVPLN	-DTVP1624
45	KMTV	OMAHA NE	390.5	CP	BPCDT	-19991026ABT
45	K67GH	SIOUX FALLS SD	164.1	APP	BPTTL	-20020819ABQ
46	K46JH-D	GRANITE FALLS MN	0.0	CP	BDCCDTL	-20061018ADC
41	K41IZ-D	STJAMES2 MN	110.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 43

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.
41	K41IZ	ST. JAMES MN	64.4	CP	BPTTL -20080604AAS
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
41	K41IZ-D	STJAMES2 MN	64.4	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 44

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.
41	K41IZ	ST. JAMES MN	64.4	CP	BPTTL -20080604AAS
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
41	K41IZ-D	STJAMES2 MN	64.4	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 45

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
45	K45FR	OLIVIA MN	BLTTL	-20030110ACY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	KTCI-DR	ST. PAUL MN	141.6	APP	BPRM	-20080620AFM
41	K41IZ	ST. JAMES MN	75.8	CP	BPTTL	-20080604AAS
42	KSAX	ALEXANDRIA MN	107.2	CP MOD	BMPCDT	-20090415AIU
42	KSAX	ALEXANDRIA MN	107.2	PLN	DTVPLN	-DTVP1508
44	K44IV-D	JACKSON MN	128.8	CP	BDCCDTL	-20061019ADA
45	K45KD-D	DES MOINES IA	359.4	CP	BDCCDTL	-20061030ABX
45	DK45AR	EAGLE BEND MN	157.0	LIC	BLTTL	-19890912IB
45	K45DJ	GRANITE FALLS MN	56.0	LIC	BLTTL	-19920529IC
45	K45JE-D	HIBBING MN	329.6	CP	BDFCDTL	-20070329AGK
45	K45JE-D	HIBBING MN	328.6	APP	BMPDTL	-20081216BKW
45	KSTC-TV	MINNEAPOLIS MN	140.6	CP	BPCDT	-20080321ABG
45	KSTC-TV	MINNEAPOLIS MN	140.6	PLN	DTVPLN	-DTVP1620
45	K45KG-D	ST. JAMES MN	75.8	CP	BDCCDTL	-20061025AFD
45	W45CI	ASHLAND WI	373.8	CP	BDFCDTT	-20060331BJF
46	K46JH-D	GRANITE FALLS MN	56.0	CP	BDCCDTL	-20061018ADC
41	K41IZ-D	STJAMES2 MN	75.8	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 46

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
45	K67GH	SIOUX FALLS SD	BPTTL	-20020819ABQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	KTIV	SIOUX CITY IA	105.6	CP	BPCDT	-19991101AIH
41	KTIV	SIOUX CITY IA	105.6	PLN	DTVPLN	-DTVP1468
41	K41IZ	ST. JAMES MN	170.9	CP	BPTTL	-20080604AAS
44	K44IV-D	JACKSON MN	126.4	CP	BDCCDTL	-20061019ADA
44	KCWS-LP	SIOUX FALLS SD	15.4	LIC	BLTTL	-19901218JK
45	K45KD-D	DES MOINES IA	317.7	CP	BDCCDTL	-20061030ABX
45	KSTC-TV	MINNEAPOLIS MN	322.3	CP	BPCDT	-20080321ABG
45	KSTC-TV	MINNEAPOLIS MN	322.3	PLN	DTVPLN	-DTVP1620

45	K45KG-D	ST. JAMES MN	170.9	CP	BDCCDTL	-20061025AFD
45	KMTV	OMAHA NE	248.1	APP	BMPCDT	-20090514ACS
45	KMTV	OMAHA NE	248.1	PLN	DTVPLN	-DTVP1624
45	KMTV	OMAHA NE	248.1	CP	BPCDT	-19991026ABT
46	K46JH-D	GRANITE FALLS MN	164.1	CP	BDCCDTL	-20061018ADC
46	KAZJ-LP	NORFOLK NE	176.2	CP	BDFCDTL	-20060331AEX
47	KDLT-TV	SIOUX FALLS SD	0.0	LIC	BLCDT	-20050829AAT
47	KDLT-TV	SIOUX FALLS SD	0.0	PLN	DTVPLN	-DTVP1691
49	KPTH	SIOUX CITY IA	105.6	CP	BPCDT	-19991101AGW
49	KPTH	SIOUX CITY IA	105.6	PLN	DTVPLN	-DTVP1739
49	KPTH-DR	SIOUX CITY IA	105.6	APP	BPRM	-20080620AOR
41	K41IZ-D	STJAMES2 MN	170.9	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 47

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
48	K48JU	EMMETTSBURG IA	BNPTTL	-20000830AQQ

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
41	K41IZ	ST. JAMES MN	110.8	CP	BPTTL	-20080604AAS
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
41	K41IZ-D	STJAMES2 MN	110.8	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 48

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.
41	KTIV	SIOUX CITY IA	143.3	CP	BPCDT	-19991101AIH
41	KTIV	SIOUX CITY IA	143.3	PLN	DTVPLN	-DTVP1468
41	K41IZ	ST. JAMES MN	83.1	CP	BPTTL	-20080604AAS
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
41	K41IZ-D	STJAMES2 MN	83.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 49

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
41	K41IZ	ST. JAMES MN	109.1	CP	BPTTL	-20080604AAS
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
41	K41IZ-D	STJAMES2 MN	109.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 50

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
41	K41IZ	ST. JAMES MN	57.4	CP	BPTTTL	-20080604AAS
47	K47JE	OLIVIA MN	24.4	APP	BSTA	-20070117ADB
47	K47IC	MILBANK SD	173.7	CP	BDFCDDL	-20060331AYC
47	W47CO-D	RIVER FALLS WI	183.9	LIC	BLDCTL	-20081106AAE
48	KBVI-LP	ESTHERVILLE IA	130.5	CP	BNPTTTL	-20000831ALJ
48	K48KI-D	BEMIDJI MN	324.6	CP	BDFCDDL	-20070525ADI
48	K48KX-D	FROST MN	135.4	CP	BDCCDDL	-20061019ACR
48	K44HE	GENEVA MN	146.4	CP	BDFCDDL	-20070112ACC
48	K44HE	GENEVA MN	156.3	LIC	BLTTTL	-20070315AAP
48	K48LF-D	GRANITE FALLS MN	56.2	CP	BDCCDDL	-20070517AAC
48	K48AA	ST. JAMES MN	57.2	CP	BPTTTL	-20080602AHY
48	K48AH	WILLMAR MN	68.8	LIC	BLTT	-19810122JK
48	KOAZ-LP	O'NEILL NE	375.4	CP	BDFCDDL	-20060331AHI
48	WXOW-TV	LA CROSSE WI	298.6	CP MOD	BMPCDDL	-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	BDCCDDL	-20070517AAB
49	K49JU-D	JACKSON MN	105.2	LIC	BLDCTL	-20080505AAW
41	K41IZ-D	STJAMES2 MN	57.4	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.
48	K48AA	ST. JAMES MN	BLTTTL	-19970507JM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	K41IZ	ST. JAMES MN	0.3	CP	BPTTTL	-20080604AAS
47	W47CO-D	RIVER FALLS WI	175.1	LIC	BLDCTL	-20081106AAE
48	KBVI-LP	ESTHERVILLE IA	83.1	CP	BNPTTTL	-20000831ALJ
48	K48KI-D	BEMIDJI MN	374.0	CP	BDFCDDL	-20070525ADI
48	K48KX-D	FROST MN	79.0	CP	BDCCDDL	-20061019ACR
48	K44HE	GENEVA MN	98.5	CP	BDFCDDL	-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
41	K41IZ-D	STJAMES2 MN	0.3	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 52

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.
41	K41IZ	ST. JAMES MN	0.3	CP	BPTTL -20080604AAS
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
41	K41IZ-D	STJAMES2 MN	0.3	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 53

Analysis of current record

Channel	Call	City/State	Application Ref. No.
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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
41	K41IZ	ST. JAMES MN	123.0	CP	BPTTTL	-20080604AAS
47	K47JC-D	WADENA MN	140.1	LIC	BLDTL	-20080617AAI
47	K47IC	MILBANK SD	152.2	CP	BDFCDTT	-20060331AYC
47	W47CO-D	RIVER FALLS WI	187.2	LIC	BLDTT	-20081106AAE
48	K48KI-D	BEMIDJI MN	256.5	CP	BDFCDTL	-20070525ADI
48	K48KX-D	FROST MN	196.7	CP	BDCCDTL	-20061019ACR
48	K44HE	GENEVA MN	196.3	CP	BDFCDTL	-20070112ACC
48	K48LF-D	GRANITE FALLS MN	58.2	CP	BDCCDTL	-20070517AAC
48	K48AA	ST. JAMES MN	122.8	CP	BPTTTL	-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
41	K41IZ-D	STJAMES2 MN	123.0	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 54

Analysis of current record

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

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	K41IZ	ST. JAMES MN	78.8	CP	BPTTTL	-20080604AAS
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	BPTTTL	-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
41	K41IZ-D	STJAMES2 MN	78.8	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 55

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.
41	K41IZ	ST. JAMES MN	197.7	CP	BPTTL	-20080604AAS
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
41	K41IZ-D	STJAMES2 MN	197.7	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 56

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.
41	K41IZ	ST. JAMES MN	75.8	CP	BPTTL	-20080604AAS
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
41	K41IZ-D	STJAMES2 MN	75.8	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 57

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.
41	K41IZ	ST. JAMES MN	0.0	CP	BPTTL	-20080604AAS
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
41	K41IZ-D	STJAMES2 MN	0.0	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 58

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.
41	K41IZ	ST. JAMES MN	0.0	CP	BPTTL -20080604AAS
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
41	K41IZ-D	STJAMES2 MN	0.0	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 59

Analysis of current record

Channel	Call	City/State	Application Ref. No.
41	K41IZ-D	STJAMES2 MN	USERRECORD-01

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
40	K40JK-D	GRANITE FALLS MN	110.1	CP	BDCCDTL -20061018ADF
40	K40JN-D	JACKSON MN	64.4	LIC	BLDTL -20080505ACB
40	K40BU	ST. JAMES MN	0.3	CP	BPTTL -20080602AHQ
40	K40FZ	BROOKINGS SD	175.0	CP	BDFCDTT -20060331BAF

41	KTIV	SIOUX CITY IA	214.1	CP	BPCDT	-19991101AIH
41	KTIV	SIOUX CITY IA	214.1	PLN	DTVPLN	-DTVP1468
41	K58CM	DULUTH MN	354.8	CP	BDISDTT	-20060331ACI
41	K41JK-D	GRAND RAPIDS MN	353.6	CP	BDFCDTL	-20070321ADC
41	K41KG-D	GRANITE FALLS MN	110.1	CP	BDCCDTL	-20061018ADD
41	K41EG	JACKSON MN	64.4	LIC	BLTTL	-19950515ID
42	K42HX-D	JACKSON MN	64.4	CP	BDCCDTL	-20061019ACT
42	K42AV	ST. JAMES MN	0.3	CP	BPTTL	-20080602AHS
42	K42FI	WATERTOWN SD	216.7	CP	BDFCDTT	-20060331BET

Total scenarios = 1

Result key: 19
 Scenario 1 Affected station 59 K41IZ-D
 Before Analysis

Results for: 41A MN STJAMES2 USERRECORD01 APP

HAAT 302.0 m, ATV ERP 2.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	66290	6169.9
not affected by terrain losses	66290	6169.9
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

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