

**FIGURE 1 (18 PAGES)**

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 12-03-2009 Time: 12:46:24

Record Selected for Analysis

K14KE-D USERRECORD-01 ST. JAMES MN US  
Channel 14 ERP 1.5 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	1.500	308.8	43.4
45.0	1.500	310.1	43.4
90.0	1.500	302.9	43.1
135.0	1.500	300.1	43.0
180.0	1.500	296.1	42.8
225.0	1.500	293.2	42.6
270.0	1.500	298.7	42.9
315.0	1.500	308.3	43.4

Proposed facility OK to FCC Monitoring Stations

Proposed facility OK toward West Virginia quiet zone

Proposed facility OK toward Table Mountain

Proposed facility is beyond the Canadian coordination distance

Proposed facility is beyond the Mexican coordination distance

Proposed station is OK toward AM broadcast stations

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14	K14KH	MINNEAPOLIS MN	219.3	LIC	BLTTA	-20040722ABJ
14	K14KH	MINNEAPOLIS MN	219.3	CP	BDFCDTA	-20090721ACH
14	K57AE	OLIVIA MN	294.9	APP	BDISDTT	-20090504ABV
14	K14KE-D	ST. JAMES MN	243.3	LIC	BLDTT	-20090813AAI
14	K14LF	WILLMAR MN	331.5	CP	BDFCDTT	-20090617ADG
17	WLAX	LA CROSSE WI	62.1	CP MOD	BMPCDT	-20080326AGW
17	WLAX	LA CROSSE WI	62.0	PLN	DTVPLN	-DTVP0615
18	KYIN	MASON CITY IA	77.8	LIC	BLEDT	-20070924AFU
18	KYIN	MASON CITY IA	77.8	PLN	DTVPLN	-DTVP0627
18	KYIN	MASON CITY IA	77.8	CP	BPEDT	-20080620AFL
22	KWWF	WATERLOO IA	105.0	CP	BPCDT	-20080807AAL
22	KWWF	WATERLOO IA	103.1	PLN	DTVPLN	-DTVP0790
29	NEW	ST CHARLES MN	69.3	APP	BNPDTL	-20090825BXT
14	K14KE-D	ST. JAMES MN	243.3	APP	USERRECORD-01	

Proposal causes no interference

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## Analysis of Interference to Affected Station 2

### Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	NEW	SIOUX CITY IA	BNPDTL -20090825AWY

### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	NEW	ENTERPRISE KS	399.8	APP	BNPDTL -20090825BNP
14	K14KD-D	FROST MN	231.1	LIC	BLDTL -20090730ACO
14	K14KH	MINNEAPOLIS MN	372.3	CP	BDFCDTA -20090721ACH
14	K57AE	OLIVIA MN	282.0	APP	BDISDTT -20090504ABV
14	K14LF	WILLMAR MN	319.1	CP	BDFCDTT -20090617ADG
14	NEW	LINCOLN NE	193.9	APP	BNPDTL -20091023ACV
14	K14MI-D	NIOBRARA NE	145.3	LIC	BLDTT -20081119AMB
15	NEW	LINCOLN NE	193.9	APP	BNPDTL -20091023ACU
14	K14KE-D	ST. JAMES MN	230.9	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.
14	K14LZ	ALEXANDRIA, ETC. MN	BLTTL -20041229AAY

### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	NEW	SIOUX CITY IA	393.9	APP	BNPDTL -20090825AWY
14	NEW	DULUTH MN	272.2	APP	BNPDTL -20090825AWT
14	K14KD-D	FROST MN	287.1	LIC	BLDTL -20090730ACO
14	K14KH	MINNEAPOLIS MN	200.2	LIC	BLTTA -20040722ABJ

14	K14KH	MINNEAPOLIS MN	200.2	CP	BDFCDTA	-20090721ACH
14	K57AE	OLIVIA MN	138.0	APP	BDISDTT	-20090504ABV
14	K14KE-D	ST. JAMES MN	213.7	LIC	BLDTT	-20090813AAI
14	K14LF	WILLMAR MN	90.9	CP	BDFCDTT	-20090617ADG
28	KAWB	BRAINERD MN	93.3	LIC	BLEDT	-20030429AAJ
28	KAWB	BRAINERD MN	93.3	PLN	DTVPLN	-DTVP1031
28	KAWB	BRAINERD MN	93.4	APP	BPEDT	-20080620AHQ
29	K29HU-D	GRANITE FALLS MN	125.8	CP	BDCCDTL	-20061019ABE
14	K14KE-D	ST. JAMES MN	213.7	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.
14	KLKS-LP	BREEZY POINT MN	BLTTL -19950313IB

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	NEW	DULUTH MN	163.7	APP	BNPDTL -20090825AWT
14	K14KD-D	FROST MN	336.4	LIC	BLDTL -20090730ACO
14	K14KH	MINNEAPOLIS MN	196.2	CP	BDFCDTA -20090721ACH
14	K57AE	OLIVIA MN	210.6	APP	BDISDTT -20090504ABV
14	K14KE-D	ST. JAMES MN	278.8	LIC	BLDTT -20090813AAI
14	K14LF	WILLMAR MN	171.1	CP	BDFCDTT -20090617ADG
15	NEW	DULUTH MN	164.0	APP	BNPDTL -20090825AQV
15	K15GT	HIBBING MN	130.8	CP	BDFCDTT -20060331AYZ
28	KAWB	BRAINERD MN	25.8	LIC	BLEDT -20030429AAJ
28	KAWB	BRAINERD MN	25.8	PLN	DTVPLN -DTVP1031
28	KAWB	BRAINERD MN	25.8	APP	BPEDT -20080620AHQ
29	K29EB	GRAND RAPIDS MN	104.3	CP	BDFCDTT -20060331BGK
14	K14KE-D	ST. JAMES MN	278.8	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.
14	NEW	DULUTH MN	BNPDTL -20090825AWT

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K14KD-D	FROST MN	382.8	LIC	BLDTL -20090730ACO
14	K14KH	MINNEAPOLIS MN	219.9	CP	BDFCDTA -20090721ACH
14	K57AE	OLIVIA MN	310.2	APP	BDISDTT -20090504ABV
14	K14LF	WILLMAR MN	288.7	CP	BDFCDTT -20090617ADG
15	NEW	DULUTH MN	0.4	APP	BNPDTL -20090825AQV

15	K15GT	HIBBING MN	91.5	CP	BDFCDTT	-20060331AYZ
14	K14KE-D	ST. JAMES MN	354.7	APP	USERRECORD-01	

Proposal causes no interference

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#### Analysis of Interference to Affected Station 6

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	K14KD-D	FROST MN	BLDTL	-20090730ACO

(NOTE: THE AFFECTED STATION CONSENTS TO ANY PREDICTED INTERFERENCE. THE STUDIES TO THIS AFFECTED STATION ARE, THEREFORE, REMOVED.)

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#### Analysis of Interference to Affected Station 7

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	K61AU	GRANITE FALLS MN	BDISTTL	-20060720ADG

#### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	NEW	SIOUX CITY IA	268.9	APP	BNPDTL	-20090825AWY
14	NEW	DULUTH MN	346.9	APP	BNPDTL	-20090825AWT
14	K14KD-D	FROST MN	188.8	LIC	BLDTL	-20090730ACO
14	K14KH	MINNEAPOLIS MN	182.7	LIC	BLTTA	-20040722ABJ
14	K14KH	MINNEAPOLIS MN	182.7	CP	BDFCDTA	-20090721ACH
14	K57AE	OLIVIA MN	56.0	APP	BDISDTT	-20090504ABV
14	K14KE-D	ST. JAMES MN	109.8	CP	BPTTL	-20080602AHF
14	K14KE-D	ST. JAMES MN	110.1	LIC	BLDTT	-20090813AAI
14	K14LF	WILLMAR MN	58.3	LIC	BLTT	-20030311ARO
14	K14LF	WILLMAR MN	58.3	CP	BDFCDTT	-20090617ADG
14	K14MI-D	NIOBRARA NE	301.9	LIC	BLDTT	-20081119AMB
15	KSMN	WORTHINGTON MN	104.9	LIC	BLEDT	-20051219AGX
15	KSMN	WORTHINGTON MN	104.9	PLN	DTVPLN	-DTVP0524
15	KSMN	WORTHINGTON MN	104.9	CP	BPEDT	-20080620ALP
29	K29HU-D	GRANITE FALLS MN	0.0	CP	BDCCDTL	-20061019ABE
29	K29IE-D	ST. JAMES MN	109.8	LIC	BLDTT	-20090817ACY
14	K14KE-D	ST. JAMES MN	110.1	APP	USERRECORD-01	

Proposal causes no interference

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#### Analysis of Interference to Affected Station 8

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
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14 K14KH MINNEAPOLIS MN BLTTA -20040722ABJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	NEW	SIOUX CITY IA	372.3	APP	BNPDTL	-20090825AWY
14	NEW	DULUTH MN	219.9	APP	BNPDTL	-20090825AWT
14	K14KD-D	FROST MN	163.1	LIC	BLDTL	-20090730ACO
14	K57AE	OLIVIA MN	128.4	APP	BDISDTT	-20090504ABV
14	K14KE-D	ST. JAMES MN	142.6	LIC	BLDTT	-20090813AAI
14	K14LF	WILLMAR MN	140.6	CP	BDFCDTT	-20090617ADG
22	WUCW	MINNEAPOLIS MN	14.2	CP	BPCDT	-19991027ADG
22	WUCW	MINNEAPOLIS MN	14.2	PLN	DTVPLN	-DTVP0799
29	WFTC	MINNEAPOLIS MN	14.8	CP MOD	BMPCDT	-20080311ABZ
29	WFTC	MINNEAPOLIS MN	14.8	PLN	DTVPLN	-DTVP1063
14	K14KE-D	ST. JAMES MN	142.6	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.
14	K14KH	MINNEAPOLIS MN	BDFCDTA	-20090721ACH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	NEW	SIOUX CITY IA	372.3	APP	BNPDTL	-20090825AWY
14	NEW	DULUTH MN	219.9	APP	BNPDTL	-20090825AWT
14	K14KD-D	FROST MN	163.1	LIC	BLDTL	-20090730ACO
14	K57AE	OLIVIA MN	128.4	APP	BDISDTT	-20090504ABV
14	K14LF	WILLMAR MN	140.6	CP	BDFCDTT	-20090617ADG
15	NEW	DULUTH MN	220.3	APP	BNPDTL	-20090825AQV
14	K14KE-D	ST. JAMES MN	142.6	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	K57AE	OLIVIA MN	BDISDTT	-20090504ABV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	NEW	SIOUX CITY IA	282.0	APP	BNPDTL	-20090825AWY
14	NEW	DULUTH MN	310.2	APP	BNPDTL	-20090825AWT
14	K14KD-D	FROST MN	150.6	LIC	BLDTL	-20090730ACO
14	K61AU	GRANITE FALLS MN	56.0	CP	BDISTTL	-20060720ADG

14	K14KH	MINNEAPOLIS MN	128.4	LIC	BLTTA	-20040722ABJ
14	K14KH	MINNEAPOLIS MN	128.4	CP	BDFCDTA	-20090721ACH
14	K14LF	WILLMAR MN	47.2	LIC	BLTT	-20030311ARO
14	K14LF	WILLMAR MN	47.2	CP	BDFCDTT	-20090617ADG
14	K14MI-D	NIOBRARA NE	338.3	LIC	BLDTT	-20081119AMB
15	KSMN	WORTHINGTON MN	128.3	LIC	BLEDT	-20051219AGX
15	KSMN	WORTHINGTON MN	128.3	PLN	DTVPLN	-DTVP0524
15	KSMN	WORTHINGTON MN	128.3	CP	BPEDT	-20080620ALP
14	K14KE-D	ST. JAMES MN	75.8	APP	USERRECORD-01	

Total scenarios = 1

Result key: 2  
 Scenario 1 Affected station 10 K57AE  
 Before Analysis

Results for: 14A MN OLIVIA BDISDTT 20090504ABV APP  
 HAAT 1.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	11143	1304.7
not affected by terrain losses	11143	1304.7
lost to NTSC IX	105	32.9
lost to additional IX by ATV	1096	97.6
lost to ATV IX only	1163	114.5
lost to all IX	1201	130.5

Potential Interfering Stations Included in above Scenario 1

14N MN GRANITE FALLS	BDISTTL	20060720ADG	CP
14N MN WILLMAR	BLTT	20030311ARO	LIC
14A MN WILLMAR	BDFCDTT	20090617ADG	CP

After Analysis

Results for: 14A MN OLIVIA BDISDTT 20090504ABV APP  
 HAAT 1.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	11143	1304.7
not affected by terrain losses	11143	1304.7
lost to NTSC IX	105	32.9
lost to additional IX by ATV	1165	141.4
lost to ATV IX only	1232	161.3
lost to all IX	1270	174.3

Potential Interfering Stations Included in above Scenario 1

14N MN GRANITE FALLS	BDISTTL	20060720ADG	CP
14N MN WILLMAR	BLTT	20030311ARO	LIC
14A MN WILLMAR	BDFCDTT	20090617ADG	CP
14A MN ST. JAMES	USERRECORD01		APP

Percent new IX = 0.6940%

Worst case new IX 0.6940% Scenario 1

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# Analysis of Interference to Affected Station 11

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	K14LF	WILLMAR MN	BLTT	-20030311ARO

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	NEW	SIOUX CITY IA	319.1	APP	BNPDTL	-20090825AWY
14	NEW	DULUTH MN	288.7	APP	BNPDTL	-20090825AWT
14	K14KD-D	FROST MN	196.7	LIC	BLDTL	-20090730ACO
14	K61AU	GRANITE FALLS MN	58.3	CP	BDISTTL	-20060720ADG
14	K14KH	MINNEAPOLIS MN	140.6	LIC	BLTTA	-20040722ABJ
14	K14KH	MINNEAPOLIS MN	140.6	CP	BDFCDTA	-20090721ACH
14	K57AE	OLIVIA MN	47.2	APP	BDISDTT	-20090504ABV
14	K14KE-D	ST. JAMES MN	122.9	LIC	BLDTT	-20090813AAI
14	K14MI-D	NIOBRARA NE	360.0	LIC	BLDTT	-20081119AMB
29	K29HU-D	GRANITE FALLS MN	58.3	CP	BDCCDTL	-20061019ABE
29	K29IE-D	ST. JAMES MN	122.8	LIC	BLDTT	-20090817ACY
14	K14KE-D	ST. JAMES MN	122.9	APP	USERRECORD-01	

Proposal causes no interference

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# Analysis of Interference to Affected Station 12

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	K14LF	WILLMAR MN	BDFCDTT	-20090617ADG

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	NEW	SIOUX CITY IA	319.1	APP	BNPDTL	-20090825AWY
14	NEW	DULUTH MN	288.7	APP	BNPDTL	-20090825AWT
14	K14KD-D	FROST MN	196.7	LIC	BLDTL	-20090730ACO
14	K61AU	GRANITE FALLS MN	58.3	CP	BDISTTL	-20060720ADG
14	K14KH	MINNEAPOLIS MN	140.6	LIC	BLTTA	-20040722ABJ
14	K14KH	MINNEAPOLIS MN	140.6	CP	BDFCDTA	-20090721ACH
14	K57AE	OLIVIA MN	47.2	APP	BDISDTT	-20090504ABV
14	K14MI-D	NIOBRARA NE	360.0	LIC	BLDTT	-20081119AMB
14	K14KE-D	ST. JAMES MN	122.9	APP	USERRECORD-01	

Proposal causes no interference

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# Analysis of Interference to Affected Station 13

## Analysis of current record



Channel	Call	City/State	Application	Ref. No.
14	K14MI-D	NIOBRARA NE	BLDTT	-20081119AMB

# Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	NEW	SIOUX CITY IA	145.3	APP	BNPDTL	-20090825AWY
14	K14KD-D	FROST MN	345.5	LIC	BLDTL	-20090730ACO
14	K57AE	OLIVIA MN	338.3	APP	BDISDTT	-20090504ABV
14	K14LF	WILLMAR MN	360.0	CP	BDFCDTT	-20090617ADG
14	NEW	LINCOLN NE	211.8	APP	BNPDTL	-20091023ACV
15	NEW	LINCOLN NE	211.8	APP	BNPDTL	-20091023ACU
14	K14KE-D	ST. JAMES MN	316.1	APP	USERRECORD-01	

Proposal causes no interference

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# Analysis of Interference to Affected Station 14

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
15	KSMN	WORTHINGTON MN	BLEDT	-20051219AGX

# Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	WQOW	EAU CLAIRE WI	370.0	CP MOD	BMPCDT	-20041001AOM
15	WQOW-TV	EAU CLAIRE WI	370.0	PLN	DTVPLN	-DTVP0547
14	K14KE-D	ST. JAMES MN	110.5	APP	USERRECORD-01	

Total scenarios = 1

Result key: 3

Scenario 1 Affected station 14 KSMN

Before Analysis

Results for: 15A MN WORTHINGTON BLEDT 20051219AGX LIC

HAAT 290.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	290257	19955.2
not affected by terrain losses	290223	19948.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	0	0.0

Potential Interfering Stations Included in above Scenario 1

## After Analysis

Results for: 15A MN WORTHINGTON BLEDT 20051219AGX LIC

HAAT 290.0 m, ATV ERP 200.0 kW

POPULATION	AREA (sq km)
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within Noise Limited Contour	290257	19955.2
not affected by terrain losses	290223	19948.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1167	165.3
lost to ATV IX only	1167	165.3
lost to all IX	1167	165.3

Potential Interfering Stations Included in above Scenario 1

14A MN ST. JAMES USERRECORD01 APP

Percent new IX = 0.4021%

Worst case new IX 0.4021% Scenario 1

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#### Analysis of Interference to Affected Station 15

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
15	KSMN	WORTHINGTON MN	BPEDT	-20080620ALP

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	WQOW	EAU CLAIRE WI	370.0	CP MOD	BMPCDT	-20041001AOM
15	WQOW-TV	EAU CLAIRE WI	370.0	PLN	DTVPLN	-DTVP0547
14	K14KE-D	ST. JAMES MN	110.5	APP	USERRECORD-01	

Total scenarios = 1

Result key: 4

Scenario 1 Affected station 15 KSMN

Before Analysis

Results for: 15A MN WORTHINGTON BPEDT 20080620ALP CP

HAAT 332.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	412441	29362.9
not affected by terrain losses	412063	29321.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	0	0.0

Potential Interfering Stations Included in above Scenario 1

##### After Analysis

Results for: 15A MN WORTHINGTON BPEDT 20080620ALP CP

HAAT 332.0 m, ATV ERP 1000.0 kW

POPULATION	AREA (sq km)
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within Noise Limited Contour	412441	29362.9
not affected by terrain losses	412063	29321.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1229	407.2
lost to ATV IX only	1229	407.2
lost to all IX	1229	407.2

Potential Interfering Stations Included in above Scenario 1

14A MN ST. JAMES USERRECORD01 APP

Percent new IX = 0.2983%

Worst case new IX 0.2983% Scenario 1

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#### Analysis of Interference to Affected Station 16

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
16	K16CP	GRANITE FALLS MN	BLTTL	-19910227JZ

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KSMN	WORTHINGTON MN	104.9	LIC	BLEDT	-20051219AGX
15	KSMN	WORTHINGTON MN	104.9	PLN	DTVPLN	-DTVP0524
15	KSMN	WORTHINGTON MN	104.9	CP	BPEDT	-20080620ALP
16	KDSM-TV	DES MOINES IA	366.8	LIC	BLCDDT	-20041118ABZ
16	KDSM-TV	DES MOINES IA	366.8	PLN	DTVPLN	-DTVP0553
16	K70DR	BLUE EARTH MN	178.6	CP	BDISDTT	-20060331ACH
16	K70DR	BLUE EARTH MN	178.6	APP	BDISDTT	-20091022ABD
16	KCGE-DT	CROOKSTON MN	361.3	LIC	BLEDT	-20031024AAC
16	KCGE-DT	CROOKSTON MN	361.3	PLN	DTVPLN	-DTVP0560
16	K55BY-D	NORTHOMER MN	349.0	APP	BDISDTT	-20090824AKJ
16	K19ER	ST. PAUL MN	182.7	CP	BDISDTL	-20090420AAF
16	K16HM-D	OMAHA NE	401.1	CP	BDCCDTL	-20061030APQ
16	K16HO-D	MITCHELL SD	231.7	CP	BDCCDTT	-20061030APJ
17	K17IR-D	SPENCER IA	178.8	CP	BDCCDTL	-20070504ABQ
17	K17HZ-D	GRANITE FALLS MN	0.0	CP	BDCCDTL	-20061018ADH
17	K17IS-D	JACKSON MN	141.5	CP	BDCCDTL	-20070517AAF
17	K17FA	WILLMAR MN	58.3	CP	BDFCDTT	-20090617ACJ
31	NEW	ST. JAMES MN	109.8	APP	BNPDTL	-20090825BEK
14	K14KE-D	ST. JAMES 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 17

Analysis of current record

Channel	Call	City/State	Application Ref. No.
16	K16CG	ST. JAMES MN	BLTTL -19970507JJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	KSMN	WORTHINGTON MN	110.3	LIC	BLEDT -20051219AGX
15	KSMN	WORTHINGTON MN	110.3	PLN	DTVPLN -DTVP0524
15	KSMN	WORTHINGTON MN	110.3	CP	BPEDT -20080620ALP
16	KDSM-TV	DES MOINES IA	265.5	LIC	BLCDT -20041118ABZ
16	KDSM-TV	DES MOINES IA	265.5	PLN	DTVPLN -DTVP0553
16	K70DR	BLUE EARTH MN	68.9	CP	BDISDTT -20060331ACH
16	K70DR	BLUE EARTH MN	68.9	APP	BDISDTT -20091022ABD
16	K19ER	ST. PAUL MN	142.7	CP	BDISDTL -20090420AAF
16	K16HM-D	OMAHA NE	343.2	CP	BDCCDTL -20061030APQ
16	K16HO-D	MITCHELL SD	279.8	CP	BDCCDTT -20061030APJ
17	K17IR-D	SPENCER IA	99.5	CP	BDCCDTL -20070504ABQ
17	K17HZ-D	GRANITE FALLS MN	109.8	CP	BDCCDTL -20061018ADH
17	K17IS-D	JACKSON MN	64.3	CP	BDCCDTL -20070517AAF
17	K17FA	WILLMAR MN	122.8	CP	BDFCDTT -20090617ACJ
31	K31EF-D	FROST MN	79.0	LIC	BLDTT -20090730ACQ
31	NEW	ST. JAMES MN	0.0	APP	BNPDTL -20090825BEK
14	K14KE-D	ST. JAMES MN	0.3	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 18

Analysis of current record

Channel	Call	City/State	Application Ref. No.
16	K16CG	ST. JAMES MN	BMPTTL -20090924ADJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	KSMN	WORTHINGTON MN	110.3	LIC	BLEDT -20051219AGX
15	KSMN	WORTHINGTON MN	110.3	PLN	DTVPLN -DTVP0524
15	KSMN	WORTHINGTON MN	110.3	CP	BPEDT -20080620ALP
16	KDSM-TV	DES MOINES IA	265.5	LIC	BLCDT -20041118ABZ
16	KDSM-TV	DES MOINES IA	265.5	PLN	DTVPLN -DTVP0553
16	K70DR	BLUE EARTH MN	68.9	CP	BDISDTT -20060331ACH
16	K70DR	BLUE EARTH MN	68.9	APP	BDISDTT -20091022ABD
16	K19ER	ST. PAUL MN	142.7	CP	BDISDTL -20090420AAF
16	K16HM-D	OMAHA NE	343.2	CP	BDCCDTL -20061030APQ
16	K16HO-D	MITCHELL SD	279.8	CP	BDCCDTT -20061030APJ
17	K17IR-D	SPENCER IA	99.5	CP	BDCCDTL -20070504ABQ
17	K17HZ-D	GRANITE FALLS MN	109.8	CP	BDCCDTL -20061018ADH
17	K17IS-D	JACKSON MN	64.3	CP	BDCCDTL -20070517AAF
17	K17FA	WILLMAR MN	122.8	CP	BDFCDTT -20090617ACJ
31	K31EF-D	FROST MN	79.0	LIC	BLDTT -20090730ACQ
31	NEW	ST. JAMES MN	0.0	APP	BNPDTL -20090825BEK
14	K14KE-D	ST. JAMES MN	0.3	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
17	K17IU	FAIRMONT MN	BNPTTL	-20000830BJO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KSMN	WORTHINGTON MN	121.3	LIC	BLEDT	-20051219AGX
15	KSMN	WORTHINGTON MN	121.3	PLN	DTVPLN	-DTVP0524
15	KSMN	WORTHINGTON MN	121.3	CP	BPEDT	-20080620ALP
16	K70DR	BLUE EARTH MN	35.4	CP	BDISDTT	-20060331ACH
16	K70DR	BLUE EARTH MN	35.4	APP	BDISDTT	-20091022ABD
16	K19ER	ST. PAUL MN	178.0	CP	BDISDTL	-20090420AAF
17	K17IR-D	SPENCER IA	57.5	CP	BDCCDTL	-20070504ABQ
17	K17HZ-D	GRANITE FALLS MN	157.2	CP	BDCCDTL	-20061018ADH
17	K17IS-D	JACKSON MN	41.1	CP	BDCCDTL	-20070517AAF
17	K17BV	REDWOOD FALLS MN	109.4	LIC	BLTTL	-19880728IA
17	K17FA	WILLMAR MN	176.5	CP	BDFCDTT	-20090617ACJ
17	KYNE-TV	OMAHA NE	291.8	LIC	BLEDT	-20030409AAV
17	KYNE-TV	OMAHA NE	291.8	PLN	DTVPLN	-DTVP0598
17	KDSD-TV	ABERDEEN SD	327.1	LIC	BLEDT	-20040831AAE
17	KDSD-TV	ABERDEEN SD	327.3	PLN	DTVPLN	-DTVP0610
17	KDSD-TV	ABERDEEN SD	327.1	CP	BPEDT	-20080618ACL
17	WLAX	LA CROSSE WI	250.7	CP MOD	BMPCDT	-20080326AGW
17	WLAX	LA CROSSE WI	250.7	PLN	DTVPLN	-DTVP0615
18	K40CO	STORM LAKE IA	114.5	CP	BDISDTT	-20071019AIH
18	K53AO	OLIVIA MN	129.4	CP	BDISDTT	-20090504ABT
18	K18IH-D	ST. JAMES MN	54.0	CP	BDCCDTT	-20070521ACJ
18	NEW	RAPID CITY SD	193.9	APP	BNPDTL	-20090825AVE
25	KTIN	FORT DODGE IA	90.4	LIC	BLEDT	-20070822ACB
25	KTIN	FORT DODGE IA	90.4	PLN	DTVPLN	-DTVP0911
32	K32GX-D	ST. JAMES MN	53.9	LIC	BLDTL	-20080505AAZ
14	K14KE-D	ST. JAMES MN	53.9	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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Analysis of Interference to Affected Station 20

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
17	K17BV	REDWOOD FALLS MN	BLTTL	-19880728IA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KSMN	WORTHINGTON MN	106.5	LIC	BLEDT	-20051219AGX

15	KSMN	WORTHINGTON MN	106.5	PLN	DTVPLN	-DTVP0524
15	KSMN	WORTHINGTON MN	106.5	CP	BPEDT	-20080620ALP
16	K70DR	BLUE EARTH MN	125.6	CP	BDISDTT	-20060331ACH
16	K70DR	BLUE EARTH MN	125.6	APP	BDISDTT	-20091022ABD
16	K19ER	ST. PAUL MN	141.9	CP	BDISDTL	-20090420AAF
17	K17IR-D	SPENCER IA	143.8	CP	BDCCDTL	-20070504ABQ
17	KQDS-TV	DULUTH MN	333.4	CP	BPCDT	-19991028ABI
17	KQDS-TV	DULUTH MN	333.4	PLN	DTVPLN	-DTVP0592
17	K17IU	FAIRMONT MN	109.4	CP	BNPTTL	-20000830BJO
17	K17HZ-D	GRANITE FALLS MN	56.2	CP	BDCCDTL	-20061018ADH
17	K17IS-D	JACKSON MN	105.2	CP	BDCCDTL	-20070517AAF
17	K17FA	WILLMAR MN	68.8	CP	BDFCDTT	-20090617ACJ
17	KYNE-TV	OMAHA NE	375.6	LIC	BLEDT	-20030409AAV
17	KYNE-TV	OMAHA NE	375.6	PLN	DTVPLN	-DTVP0598
17	KDSD-TV	ABERDEEN SD	237.4	LIC	BLEDT	-20040831AAE
17	KDSD-TV	ABERDEEN SD	237.6	PLN	DTVPLN	-DTVP0610
17	KDSD-TV	ABERDEEN SD	237.4	CP	BPEDT	-20080618ACL
17	WLAX	LA CROSSE WI	298.3	CP MOD	BMPCDT	-20080326AGW
17	WLAX	LA CROSSE WI	298.2	PLN	DTVPLN	-DTVP0615
18	K18GF	LITTLE FALLS MN	161.2	CP	BDFCDTL	-20090813AAG
18	K53AO	OLIVIA MN	24.4	CP	BDISDTT	-20090504ABT
18	K18IH-D	ST. JAMES MN	57.2	CP	BDCCDTT	-20070521ACJ
18	NEW	RAPID CITY SD	177.2	APP	BNPDTL	-20090825AVE
32	K32GX-D	ST. JAMES MN	57.4	LIC	BLDTL	-20080505AAZ
14	K14KE-D	ST. JAMES 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 21

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
17	K17FA	WILLMAR MN	BLTT	-20020213AAR

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	K70DR	BLUE EARTH MN	187.8	CP	BDISDTT	-20060331ACH
16	K70DR	BLUE EARTH MN	187.8	APP	BDISDTT	-20091022ABD
16	K19ER	ST. PAUL MN	140.6	CP	BDISDTL	-20090420AAF
17	K17IR-D	SPENCER IA	212.4	CP	BDCCDTL	-20070504ABQ
17	KQDS-TV	DULUTH MN	289.5	CP	BPCDT	-19991028ABI
17	KQDS-TV	DULUTH MN	289.5	PLN	DTVPLN	-DTVP0592
17	K17HZ-D	GRANITE FALLS MN	58.3	CP	BDCCDTL	-20061018ADH
17	K17IS-D	JACKSON MN	173.8	CP	BDCCDTL	-20070517AAF
17	KDSD-TV	ABERDEEN SD	208.8	LIC	BLEDT	-20040831AAE
17	KDSD-TV	ABERDEEN SD	209.0	PLN	DTVPLN	-DTVP0610
17	KDSD-TV	ABERDEEN SD	208.8	CP	BPEDT	-20080618ACL
17	WLAX	LA CROSSE WI	328.1	CP MOD	BMPCDT	-20080326AGW
17	WLAX	LA CROSSE WI	328.1	PLN	DTVPLN	-DTVP0615
18	K18GF	LITTLE FALLS MN	99.9	CP	BDFCDTL	-20090813AAG
18	K53AO	OLIVIA MN	47.2	CP	BDISDTT	-20090504ABT
18	K18IH-D	ST. JAMES MN	122.8	CP	BDCCDTT	-20070521ACJ

32	K32GX-D	ST. JAMES MN	122.9	LIC	BLDTL	-20080505AAZ
14	K14KE-D	ST. JAMES MN	122.9	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 22

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	K18DI	GRANITE FALLS MN	BLTTL	-19910227KA

#### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KSMN	WORTHINGTON MN	104.9	LIC	BLEDT	-20051219AGX
15	KSMN	WORTHINGTON MN	104.9	PLN	DTVPLN	-DTVP0524
15	KSMN	WORTHINGTON MN	104.9	CP	BPEDT	-20080620ALP
17	K17IR-D	SPENCER IA	178.8	CP	BDCCDTL	-20070504ABQ
17	K17HZ-D	GRANITE FALLS MN	0.0	CP	BDCCDTL	-20061018ADH
17	K17IS-D	JACKSON MN	141.5	CP	BDCCDTL	-20070517AAF
17	K17FA	WILLMAR MN	58.3	CP	BDFCDTT	-20090617ACJ
18	KYIN	MASON CITY IA	272.6	LIC	BLEDT	-20070924AFU
18	KYIN	MASON CITY IA	272.6	PLN	DTVPLN	-DTVP0627
18	KYIN	MASON CITY IA	272.6	CP	BPEDT	-20080620AFL
18	K40CO	STORM LAKE IA	242.1	CP	BDISDTT	-20071019AIH
18	K18HP	JACKSON MN	141.5	LIC	BLTTL	-20051005AAM
18	K18GF	LITTLE FALLS MN	156.6	CP	BDFCDTL	-20090813AAG
18	K57BK-D	NORTHOME MN	349.0	APP	BDISDTT	-20090824AKK
18	K53AO	OLIVIA MN	56.0	CP	BDISDTT	-20090504ABT
18	K18IH-D	ST. JAMES MN	109.8	CP	BDCCDTT	-20070521ACJ
18	K17HG	GRAND FORKS ND	368.3	APP	BDISDTL	-20090812AAN
18	KCWP-LD	NORFOLK NE	340.0	CP	BDCCDTL	-20061030ASI
18	NEW	OMAHA NE	395.7	APP	BDCCDTL	-20070419ADW
18	NEW	RAPID CITY SD	156.7	APP	BNPDTL	-20090825AVE
19	DK19GW-D	FROST MN	188.8	CP MOD	BMPDTL	-20080226ABI
19	K19GU-D	GRANITE FALLS MN	0.0	CP	BDCCDTL	-20061019ABC
19	K19HZ-D	JACKSON MN	141.5	LIC	BLDTT	-20090910AAS
19	K20GD	WILLMAR MN	58.3	APP	BDISDTT	-20090922ADD
33	K33JK-D	GRANITE FALLS MN	0.0	CP	BDCCDTL	-20061019ABF
14	K14KE-D	ST. JAMES 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 23

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	K18HP	JACKSON MN	BLTTL	-20051005AAM

# Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KSMN	WORTHINGTON MN	83.3	LIC	BLEDT	-20051219AGX
15	KSMN	WORTHINGTON MN	83.3	PLN	DTVPLN	-DTVP0524
15	KSMN	WORTHINGTON MN	83.3	CP	BPEDT	-20080620ALP
17	K17IR-D	SPENCER IA	38.7	CP	BDCCDTL	-20070504ABQ
17	K17HZ-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20061018ADH
17	K17IS-D	JACKSON MN	0.0	CP	BDCCDTL	-20070517AAF
17	K17FA	WILLMAR MN	173.8	CP	BDFCDTT	-20090617ACJ
18	KYIN	MASON CITY IA	184.6	LIC	BLEDT	-20070924AFU
18	KYIN	MASON CITY IA	184.6	PLN	DTVPLN	-DTVP0627
18	KYIN	MASON CITY IA	184.6	CP	BPEDT	-20080620AFL
18	K18GU	OTTUMWA IA	364.3	CP	BDFCDTT	-20090424AAL
18	K40CO	STORM LAKE IA	103.9	CP	BDISDTT	-20071019AIH
18	K18DI	GRANITE FALLS MN	141.5	LIC	BLTTL	-19910227KA
18	K18GF	LITTLE FALLS MN	264.3	CP	BDFCDTL	-20090813AAG
18	K53AO	OLIVIA MN	128.8	CP	BDISDTT	-20090504ABT
18	K18IH-D	ST. JAMES MN	64.3	CP	BDCCDTT	-20070521ACJ
18	KCWP-LD	NORFOLK NE	260.2	CP	BDCCDTL	-20061030ASI
18	NEW	OMAHA NE	273.1	APP	BDCCDTL	-20070419ADW
18	NEW	RAPID CITY SD	153.4	APP	BNPDTL	-20090825AVE
19	DK19GW-D	FROST MN	85.6	CP MOD	BMPDTL	-20080226ABI
19	K19GU-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20061019ABC
19	K19HZ-D	JACKSON MN	0.0	APP	BSTA	-20090727AFN
19	K19FO	JACKSON MN	0.0	LIC	BLTT	-20040506AAH
19	K19HZ-D	JACKSON MN	0.0	LIC	BLDTT	-20090910AAS
19	K20GD	WILLMAR MN	173.8	APP	BDISDTT	-20090922ADD
25	KTIN	FORT DODGE IA	99.2	LIC	BLEDT	-20070822ACB
25	KTIN	FORT DODGE IA	99.2	PLN	DTVPLN	-DTVP0911
33	K33JK-D	GRANITE FALLS MN	141.5	CP	BDCCDTL	-20061019ABF
14	K14KE-D	ST. JAMES 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 24

### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	K22DO	GRANITE FALLS MN	BLTTL	-19910227KB

# Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KSMN	WORTHINGTON MN	104.9	LIC	BLEDT	-20051219AGX
15	KSMN	WORTHINGTON MN	104.9	PLN	DTVPLN	-DTVP0524
15	KSMN	WORTHINGTON MN	104.9	CP	BPEDT	-20080620ALP
21	NEW	FROST MN	188.8	APP	BNPDTL	-20090825BEH
21	K21IP-D	GRANITE FALLS MN	0.0	CP	BDCCDTL	-20061019ABD
21	K21DG-D	ST. JAMES MN	110.1	LIC	BLDTT	-20090813AAJ
21	K21DG-D	ST. JAMES MN	110.1	CP	BPDTL	-20090929ACV
22	KWWF	WATERLOO IA	387.2	CP	BPCDT	-20080807AAL
22	KWWF	WATERLOO IA	391.3	PLN	DTVPLN	-DTVP0790



22	K22HZ-D	JACKSON MN	141.5	CP	BDCCDTL	-20061019ACX
22	WUCW	MINNEAPOLIS MN	194.2	CP	BPCDT	-19991027ADG
22	WUCW	MINNEAPOLIS MN	194.2	PLN	DTVPLN	-DTVP0799
22	K58AS	REDWOOD FALLS MN	55.9	APP	BDISTTL	-20091002ABQ
22	KRRD-LD	ROCHESTER MN	267.9	CP	BDCCDTL	-20061026AFL
22	NEW	ST. JAMES MN	109.8	APP	BNPDTL	-20090825BEJ
22	WOWT-TV	OMAHA NE	390.0	CP	BPCDT	-20080611AAC
22	WOWT-TV	OMAHA NE	390.0	PLN	DTVPLN	-DTVP0805
22	WOWT-TV	OMAHA NE	390.0	LIC	BLCDDT	-20050706AAA
22	NEW	GALESVILLE WI	349.5	APP	BNPDTL	-20090825CBA
23	K23FY-D	FROST MN	188.8	LIC	BLDTT	-20090730ACT
23	K63AU	GRANITE FALLS MN	0.0	CP	BDISTTL	-20060720ADF
23	K23FO-D	JACKSON MN	141.5	LIC	BLDTT	-20090811AAW
23	NEW	SIOUX FALLS SD	173.2	APP	BNPDTL	-20090825AWE
14	K14KE-D	ST. JAMES 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 25

#### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	K58AS	REDWOOD FALLS MN	BDISTTL	-20091002ABQ

#### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KSMN	WORTHINGTON MN	106.8	LIC	BLEDT	-20051219AGX
15	KSMN	WORTHINGTON MN	106.8	PLN	DTVPLN	-DTVP0524
15	KSMN	WORTHINGTON MN	106.8	CP	BPEDT	-20080620ALP
21	NEW	FROST MN	135.8	APP	BNPDTL	-20090825BEH
21	K21IP-D	GRANITE FALLS MN	55.9	CP	BDCCDTL	-20061019ABD
21	K21DG-D	ST. JAMES MN	57.8	LIC	BLDTT	-20090813AAJ
21	K21DG-D	ST. JAMES MN	57.8	CP	BPDTL	-20090929ACV
22	KWWF	WATERLOO IA	332.8	CP	BPCDT	-20080807AAL
22	KWWF	WATERLOO IA	336.8	PLN	DTVPLN	-DTVP0790
22	K22DO	GRANITE FALLS MN	55.9	LIC	BLTTL	-19910227KB
22	K22HZ-D	JACKSON MN	105.7	CP	BDCCDTL	-20061019ACX
22	WUCW	MINNEAPOLIS MN	154.8	CP	BPCDT	-19991027ADG
22	WUCW	MINNEAPOLIS MN	154.8	PLN	DTVPLN	-DTVP0799
22	KRRD-LD	ROCHESTER MN	213.2	CP	BDCCDTL	-20061026AFL
22	NEW	ST. JAMES MN	57.6	APP	BNPDTL	-20090825BEJ
22	WOWT-TV	OMAHA NE	370.6	CP	BPCDT	-20080611AAC
22	WOWT-TV	OMAHA NE	370.6	PLN	DTVPLN	-DTVP0805
22	WOWT-TV	OMAHA NE	370.6	LIC	BLCDDT	-20050706AAA
22	W22CI	BLOOMINGTON WI	371.1	LIC	BLDTT	-20081106ADM
22	NEW	GALESVILLE WI	297.6	APP	BNPDTL	-20090825CBA
23	K23FY-D	FROST MN	135.8	LIC	BLDTT	-20090730ACT
23	K23FO-D	JACKSON MN	105.7	LIC	BLDTT	-20090811AAW
23	NEW	SIOUX FALLS SD	182.8	APP	BNPDTL	-20090825AWE
14	K14KE-D	ST. JAMES MN	57.8	APP	USERRECORD-01	

Proposed station is beyond the site to

nearest cell evaluation distance

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Analysis of Interference to Affected Station 26

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	K22HJ	WORTHINGTON MN	BLTT	-20040730AGU

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KSMN	WORTHINGTON MN	37.5	LIC	BLEDT	-20051219AGX
15	KSMN	WORTHINGTON MN	37.5	PLN	DTVPLN	-DTVP0524
15	KSMN	WORTHINGTON MN	37.5	CP	BPEDT	-20080620ALP
21	NEW	FROST MN	141.7	APP	BNPDTL	-20090825BEH
21	K21IP-D	GRANITE FALLS MN	132.3	CP	BDCCDTL	-20061019ABD
21	K21DG-D	ST. JAMES MN	103.1	LIC	BLDTT	-20090813AAJ
21	K21DG-D	ST. JAMES MN	103.1	CP	BPDTL	-20090929ACV
22	KWWF	WATERLOO IA	322.1	CP	BPCDT	-20080807AAL
22	KWWF	WATERLOO IA	327.5	PLN	DTVPLN	-DTVP0790
22	K22HZ-D	JACKSON MN	56.1	CP	BDCCDTL	-20061019ACX
22	WUCW	MINNEAPOLIS MN	258.6	CP	BPCDT	-19991027ADG
22	WUCW	MINNEAPOLIS MN	258.6	PLN	DTVPLN	-DTVP0799
22	KRRD-LD	ROCHESTER MN	265.6	CP	BDCCDTL	-20061026AFL
22	NEW	ST. JAMES MN	103.0	APP	BNPDTL	-20090825BEJ
22	WOWT-TV	OMAHA NE	257.8	CP	BPCDT	-20080611AAC
22	WOWT-TV	OMAHA NE	257.8	PLN	DTVPLN	-DTVP0805
22	WOWT-TV	OMAHA NE	257.8	LIC	BLCDT	-20050706AAA
22	W22CI	BLOOMINGTON WI	391.6	LIC	BLDTT	-20081106ADM
22	NEW	GALESVILLE WI	360.8	APP	BNPDTL	-20090825CBA
23	K23FY-D	FROST MN	141.7	LIC	BLDTT	-20090730ACT
23	K23FO-D	JACKSON MN	56.1	LIC	BLDTT	-20090811AAW
23	NEW	SIOUX FALLS SD	81.1	APP	BNPDTL	-20090825AWE
24	KCSD-TV	SIOUX FALLS SD	77.9	LIC	BLEDT	-20040112ACM
24	KCSD-TV	SIOUX FALLS SD	77.9	PLN	DTVPLN	-DTVP0892
24	KCSD-TV	SIOUX FALLS SD	77.9	CP	BPEDT	-20080618ABO
25	KTIN	FORT DODGE IA	136.4	LIC	BLEDT	-20070822ACB
25	KTIN	FORT DODGE IA	136.4	PLN	DTVPLN	-DTVP0911
36	KWSD	SIOUX FALLS SD	72.2	CP	BPCDT	-20080321ACM
36	KWSD	SIOUX FALLS SD	72.2	PLN	DTVPLN	-DTVP1345
14	K14KE-D	ST. JAMES MN	103.1	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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