



ENGINEERING STATEMENT

Concerning the Flashcut Application of
K46FG, Falls City, Nebraska
BLTT 20011130AFI

This engineering statement supports the application filed by Nebraska Educational Telecommunications Commission to flashcut the above referenced station to digital. The interference analysis attached was run using the new digital LPTV FCC program written by William Meintell. The program was implemented on a Sun workstation having the same processor as that used by the FCC for its own analysis. The block size used was 1 km square. The results of this program should be identical to those received by the Commission on its own computers.

Attached to this page is a statement of my qualifications

Doug Vernier

March 22, 2006

Declaration:

I, Douglas L. Vernier, declare that I have received training as an engineer from the University of Michigan School of Engineering. That, I have received degrees from the University in the field of Broadcast Telecommunications. That, I have been active in broadcast consulting for over 30 years;

That, I have held a Federal Communications Commission First Class Radiotelephone License continually since 1964. In 1985, this license was reissued by the Commission as a lifetime General Radiotelephone license no. PG-16-16464;

That, I am certified as a Professional Broadcast Engineer (#50258) by the Society of Broadcast Engineers, Indianapolis, Indiana. (Re-certified 1/2006.)

That, my qualifications are a matter of record with the Federal Communications Commission;

That, I have been retained by the Nebraska Educational Telecommunications to prepare the engineering showings appended hereto:

That, I have prepared these broadcast engineering showings, the technical information contained in same and the facts stated within are true of my knowledge;

That, under penalty of perjury, I declare that the foregoing is correct.



Douglas L. Vernier

Executed on March 22, 2006

1990 Census data selected
TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 03-22-2006 Time: 09:52:08

Record Selected for Analysis

K46FG USERRECORD-01 FALLS CITY NE US
Channel 46 ERP 16.6 kW HAAT 181. m RCAMSL 00493 m SIMPLE MASK
Latitude 040-13-10 Longitude 0095-39-55
Status APP Zone 2 Border
Dir Antenna Make usr Model USRPAT01 Beam tilt N Ref Azimuth 0.
Last update Cutoff date Docket
Comments
Applicant

Cell Size for Service Analysis 1.0 km/side

Distance Increments for Longley-Rice Analysis 1.00 km

Not full service station

Facility does not meet maximum power limit

Channel 46 ERP = 16.60

Azimuth (Deg)	ERP (kW)	HAAT (m)	51.0 dBu F(50,90) (km)
0.0	16.600	187.5	49.6
45.0	16.600	196.7	50.1
90.0	16.600	175.6	48.9
135.0	16.600	173.2	48.8
180.0	16.600	186.1	49.5
225.0	16.600	183.4	49.4
270.0	16.600	177.9	49.0
315.0	16.600	168.0	48.4

Contour Overlap to Proposed Station

Station			
K53FC	46 ST. JOSEPH	MO BPTTL20020819ABP	causes

Contour overlap to Digital LPTV station

K46FG 46 FALLS CITY NE USERRECORD01

D/U ratio at contour 1.90 dB

Required D/U ratio: 2.0

Radial 65.0 degrees

Bearing to point on contour 336.7 degrees

D/U ratio at contour 1.72 dB

Radial 66.0 degrees

Bearing to point on contour 336.7 degrees

D/U ratio at contour 1.55 dB

Radial 67.0 degrees

Bearing to point on contour 336.6 degrees
D/U ratio at contour 1.36 dB
Radial 68.0 degrees
Bearing to point on contour 336.5 degrees
D/U ratio at contour 1.18 dB
Radial 69.0 degrees
Bearing to point on contour 336.4 degrees
D/U ratio at contour 0.98 dB
Radial 70.0 degrees
Bearing to point on contour 336.4 degrees
D/U ratio at contour 0.78 dB
Radial 71.0 degrees
Bearing to point on contour 336.3 degrees
D/U ratio at contour 0.57 dB
Radial 72.0 degrees
Bearing to point on contour 336.3 degrees
D/U ratio at contour 0.36 dB
Radial 73.0 degrees
Bearing to point on contour 336.2 degrees
D/U ratio at contour 0.16 dB
Radial 74.0 degrees
Bearing to point on contour 336.0 degrees
D/U ratio at contour -0.05 dB
Radial 75.0 degrees
Bearing to point on contour 335.7 degrees
D/U ratio at contour -0.26 dB
Radial 76.0 degrees
Bearing to point on contour 335.5 degrees
D/U ratio at contour -0.48 dB
Radial 77.0 degrees
Bearing to point on contour 335.2 degrees
D/U ratio at contour -0.70 dB
Radial 78.0 degrees
Bearing to point on contour 335.0 degrees
D/U ratio at contour -0.93 dB
Radial 79.0 degrees
Bearing to point on contour 334.7 degrees
D/U ratio at contour -1.16 dB
Radial 80.0 degrees
Bearing to point on contour 334.5 degrees
D/U ratio at contour -1.36 dB
Radial 81.0 degrees
Bearing to point on contour 334.1 degrees
D/U ratio at contour -1.56 dB
Radial 82.0 degrees
Bearing to point on contour 333.8 degrees
D/U ratio at contour -1.77 dB
Radial 83.0 degrees
Bearing to point on contour 333.5 degrees
D/U ratio at contour -1.98 dB
Radial 84.0 degrees
Bearing to point on contour 333.3 degrees
D/U ratio at contour -2.18 dB
Radial 85.0 degrees
Bearing to point on contour 333.0 degrees
D/U ratio at contour -2.41 dB
Radial 86.0 degrees
Bearing to point on contour 332.8 degrees
D/U ratio at contour -2.64 dB
Radial 87.0 degrees

Bearing to point on contour 332.5 degrees
D/U ratio at contour -2.90 dB
Radial 88.0 degrees
Bearing to point on contour 332.2 degrees
D/U ratio at contour -3.16 dB
Radial 89.0 degrees
Bearing to point on contour 331.9 degrees
D/U ratio at contour -3.42 dB
Radial 90.0 degrees
Bearing to point on contour 331.5 degrees
D/U ratio at contour -3.67 dB
Radial 91.0 degrees
Bearing to point on contour 331.0 degrees
D/U ratio at contour -3.90 dB
Radial 92.0 degrees
Bearing to point on contour 330.5 degrees
D/U ratio at contour -4.20 dB
Radial 93.0 degrees
Bearing to point on contour 330.1 degrees
D/U ratio at contour -4.51 dB
Radial 94.0 degrees
Bearing to point on contour 329.7 degrees
D/U ratio at contour -4.83 dB
Radial 95.0 degrees
Bearing to point on contour 329.3 degrees
D/U ratio at contour -5.13 dB
Radial 96.0 degrees
Bearing to point on contour 328.9 degrees
D/U ratio at contour -5.40 dB
Radial 97.0 degrees
Bearing to point on contour 328.3 degrees
D/U ratio at contour -5.63 dB
Radial 98.0 degrees
Bearing to point on contour 327.6 degrees
D/U ratio at contour -5.95 dB
Radial 99.0 degrees
Bearing to point on contour 326.9 degrees
D/U ratio at contour -6.27 dB
Radial 100.0 degrees
Bearing to point on contour 326.2 degrees
D/U ratio at contour -6.53 dB
Radial 101.0 degrees
Bearing to point on contour 325.6 degrees
D/U ratio at contour -6.73 dB
Radial 102.0 degrees
Bearing to point on contour 324.8 degrees
D/U ratio at contour -6.93 dB
Radial 103.0 degrees
Bearing to point on contour 324.0 degrees
D/U ratio at contour -7.20 dB
Radial 104.0 degrees
Bearing to point on contour 323.2 degrees
D/U ratio at contour -7.47 dB
Radial 105.0 degrees
Bearing to point on contour 322.4 degrees
D/U ratio at contour -7.64 dB
Radial 106.0 degrees
Bearing to point on contour 321.5 degrees
D/U ratio at contour -7.65 dB
Radial 107.0 degrees

Bearing to point on contour 320.7 degrees
D/U ratio at contour -7.73 dB
Radial 108.0 degrees
Bearing to point on contour 319.9 degrees
D/U ratio at contour -7.86 dB
Radial 109.0 degrees
Bearing to point on contour 319.0 degrees
D/U ratio at contour -8.02 dB
Radial 110.0 degrees
Bearing to point on contour 318.1 degrees
D/U ratio at contour -8.24 dB
Radial 111.0 degrees
Bearing to point on contour 317.2 degrees
D/U ratio at contour -8.35 dB
Radial 112.0 degrees
Bearing to point on contour 316.3 degrees
D/U ratio at contour -8.30 dB
Radial 113.0 degrees
Bearing to point on contour 315.3 degrees
D/U ratio at contour -8.44 dB
Radial 114.0 degrees
Bearing to point on contour 314.3 degrees
D/U ratio at contour -8.76 dB
Radial 115.0 degrees
Bearing to point on contour 313.4 degrees
D/U ratio at contour -9.09 dB
Radial 116.0 degrees
Bearing to point on contour 312.5 degrees
D/U ratio at contour -9.52 dB
Radial 117.0 degrees
Bearing to point on contour 311.5 degrees
D/U ratio at contour -9.83 dB
Radial 118.0 degrees
Bearing to point on contour 310.5 degrees
D/U ratio at contour -10.12 dB
Radial 119.0 degrees
Bearing to point on contour 309.5 degrees
D/U ratio at contour -10.42 dB
Radial 120.0 degrees
Bearing to point on contour 308.5 degrees
D/U ratio at contour -10.65 dB
Radial 121.0 degrees
Bearing to point on contour 307.4 degrees
D/U ratio at contour -10.83 dB
Radial 122.0 degrees
Bearing to point on contour 306.4 degrees
D/U ratio at contour -10.95 dB
Radial 123.0 degrees
Bearing to point on contour 305.3 degrees
D/U ratio at contour -11.01 dB
Radial 124.0 degrees
Bearing to point on contour 304.3 degrees
D/U ratio at contour -11.09 dB
Radial 125.0 degrees
Bearing to point on contour 303.2 degrees
D/U ratio at contour -11.13 dB
Radial 126.0 degrees
Bearing to point on contour 302.2 degrees
D/U ratio at contour -11.18 dB
Radial 127.0 degrees

Bearing to point on contour 301.1 degrees
D/U ratio at contour -11.19 dB
Radial 128.0 degrees
Bearing to point on contour 300.0 degrees
D/U ratio at contour -11.22 dB
Radial 129.0 degrees
Bearing to point on contour 298.9 degrees
D/U ratio at contour -11.19 dB
Radial 130.0 degrees
Bearing to point on contour 297.9 degrees
D/U ratio at contour -11.14 dB
Radial 131.0 degrees
Bearing to point on contour 296.9 degrees
D/U ratio at contour -11.09 dB
Radial 132.0 degrees
Bearing to point on contour 295.8 degrees
D/U ratio at contour -11.07 dB
Radial 133.0 degrees
Bearing to point on contour 294.8 degrees
D/U ratio at contour -11.03 dB
Radial 134.0 degrees
Bearing to point on contour 293.8 degrees
D/U ratio at contour -10.95 dB
Radial 135.0 degrees
Bearing to point on contour 292.9 degrees
D/U ratio at contour -10.86 dB
Radial 136.0 degrees
Bearing to point on contour 291.9 degrees
D/U ratio at contour -10.76 dB
Radial 137.0 degrees
Bearing to point on contour 291.0 degrees
D/U ratio at contour -10.68 dB
Radial 138.0 degrees
Bearing to point on contour 290.1 degrees
D/U ratio at contour -10.59 dB
Radial 139.0 degrees
Bearing to point on contour 289.2 degrees
D/U ratio at contour -10.49 dB
Radial 140.0 degrees
Bearing to point on contour 288.3 degrees
D/U ratio at contour -10.36 dB
Radial 141.0 degrees
Bearing to point on contour 287.4 degrees
D/U ratio at contour -10.20 dB
Radial 142.0 degrees
Bearing to point on contour 286.6 degrees
D/U ratio at contour -10.03 dB
Radial 143.0 degrees
Bearing to point on contour 285.7 degrees
D/U ratio at contour -9.78 dB
Radial 144.0 degrees
Bearing to point on contour 284.9 degrees
D/U ratio at contour -9.49 dB
Radial 145.0 degrees
Bearing to point on contour 284.2 degrees
D/U ratio at contour -9.20 dB
Radial 146.0 degrees
Bearing to point on contour 283.5 degrees
D/U ratio at contour -8.91 dB
Radial 147.0 degrees

Bearing to point on contour 282.8 degrees
D/U ratio at contour -8.65 dB
Radial 148.0 degrees
Bearing to point on contour 282.1 degrees
D/U ratio at contour -8.39 dB
Radial 149.0 degrees
Bearing to point on contour 281.3 degrees
D/U ratio at contour -8.10 dB
Radial 150.0 degrees
Bearing to point on contour 280.7 degrees
D/U ratio at contour -7.80 dB
Radial 151.0 degrees
Bearing to point on contour 280.0 degrees
D/U ratio at contour -7.49 dB
Radial 152.0 degrees
Bearing to point on contour 279.4 degrees
D/U ratio at contour -7.16 dB
Radial 153.0 degrees
Bearing to point on contour 278.8 degrees
D/U ratio at contour -6.82 dB
Radial 154.0 degrees
Bearing to point on contour 278.2 degrees
D/U ratio at contour -6.49 dB
Radial 155.0 degrees
Bearing to point on contour 277.7 degrees
D/U ratio at contour -6.16 dB
Radial 156.0 degrees
Bearing to point on contour 277.1 degrees
D/U ratio at contour -5.84 dB
Radial 157.0 degrees
Bearing to point on contour 276.7 degrees
D/U ratio at contour -5.49 dB
Radial 158.0 degrees
Bearing to point on contour 276.3 degrees
D/U ratio at contour -5.15 dB
Radial 159.0 degrees
Bearing to point on contour 275.9 degrees
D/U ratio at contour -4.83 dB
Radial 160.0 degrees
Bearing to point on contour 275.5 degrees
D/U ratio at contour -4.51 dB
Radial 161.0 degrees
Bearing to point on contour 275.2 degrees
D/U ratio at contour -4.22 dB
Radial 162.0 degrees
Bearing to point on contour 274.9 degrees
D/U ratio at contour -3.92 dB
Radial 163.0 degrees
Bearing to point on contour 274.6 degrees
D/U ratio at contour -3.62 dB
Radial 164.0 degrees
Bearing to point on contour 274.3 degrees
D/U ratio at contour -3.34 dB
Radial 165.0 degrees
Bearing to point on contour 274.0 degrees
D/U ratio at contour -3.06 dB
Radial 166.0 degrees
Bearing to point on contour 273.8 degrees
D/U ratio at contour -2.79 dB
Radial 167.0 degrees

Bearing to point on contour 273.6 degrees
D/U ratio at contour -2.52 dB
Radial 168.0 degrees
Bearing to point on contour 273.4 degrees
D/U ratio at contour -2.26 dB
Radial 169.0 degrees
Bearing to point on contour 273.3 degrees
D/U ratio at contour -2.00 dB
Radial 170.0 degrees
Bearing to point on contour 273.1 degrees
D/U ratio at contour -1.75 dB
Radial 171.0 degrees
Bearing to point on contour 273.0 degrees
D/U ratio at contour -1.50 dB
Radial 172.0 degrees
Bearing to point on contour 272.9 degrees
D/U ratio at contour -1.27 dB
Radial 173.0 degrees
Bearing to point on contour 272.8 degrees
D/U ratio at contour -1.03 dB
Radial 174.0 degrees
Bearing to point on contour 272.7 degrees
D/U ratio at contour -0.80 dB
Radial 175.0 degrees
Bearing to point on contour 272.7 degrees
D/U ratio at contour -0.57 dB
Radial 176.0 degrees
Bearing to point on contour 272.6 degrees
D/U ratio at contour -0.36 dB
Radial 177.0 degrees
Bearing to point on contour 272.6 degrees
D/U ratio at contour -0.15 dB
Radial 178.0 degrees
Bearing to point on contour 272.6 degrees
D/U ratio at contour 0.06 dB
Radial 179.0 degrees
Bearing to point on contour 272.6 degrees
D/U ratio at contour 0.26 dB
Radial 180.0 degrees
Bearing to point on contour 272.7 degrees
D/U ratio at contour 0.44 dB
Radial 181.0 degrees
Bearing to point on contour 272.7 degrees
D/U ratio at contour 0.63 dB
Radial 182.0 degrees
Bearing to point on contour 272.7 degrees
D/U ratio at contour 0.80 dB
Radial 183.0 degrees
Bearing to point on contour 272.7 degrees
D/U ratio at contour 0.97 dB
Radial 184.0 degrees
Bearing to point on contour 272.7 degrees
D/U ratio at contour 1.14 dB
Radial 185.0 degrees
Bearing to point on contour 272.7 degrees
D/U ratio at contour 1.31 dB
Radial 186.0 degrees
Bearing to point on contour 272.8 degrees
D/U ratio at contour 1.48 dB
Radial 187.0 degrees

Bearing to point on contour 272.8 degrees
D/U ratio at contour 1.65 dB
Radial 188.0 degrees
Bearing to point on contour 272.9 degrees
D/U ratio at contour 1.82 dB
Radial 189.0 degrees
Bearing to point on contour 273.0 degrees
D/U ratio at contour 1.99 dB
Radial 190.0 degrees
Bearing to point on contour 273.0 degrees

Contour Overlap Evaluation to Proposed Station Complete

Proposed facility OK to FCC Monitoring Stations

Proposed facility OK toward West Virginia quite zone

Proposed facility OK toward Table Mountain

Proposed facility is beyond the Canadian coordination distance

Proposed facility is beyond the Mexican coordination distance

Proposed station is OK toward AM broadcast stations

Start of Interference Analysis

Channel	Proposed Station Call	City/State	ARN
46	K46FG	FALLS CITY NE	USERRECORD01

Stations Potentially Affected by Proposed Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
31	K31BW	MANHATTAN KS	137.1	LIC	BLTTL	-
19890119II						
32	KBIN-TV	COUNCIL BLUFFS IA	115.9	LIC	BLET	-
19860923KL						
32	NEW	MANHATTAN KS	139.9	APP	BNPTTL	-
20000807ABR						
32	NEW	TOPEKA KS	134.3	APP	BNPTTL	-
20000831AQK						
39	K65GA	TOPEKA KS	126.7	APP	BPTTL	-
20020815AAM						
42	KPTM	OMAHA NE	105.8	LIC	BLCT	-
20051121AON						
43	KTMJ-CA	TOPEKA KS	128.7	LIC	BLTTA	-
20021112ABH						
43	960920LZ	TOPEKA KS	134.6	APP	BPCT	-
19960920LZ						
43	KTMJ-CA	TOPEKA KS	134.4	STA	BSTA	-
20020513ABD						
45	K26CR	KANSAS CITY MO	165.6	CP MOD	BMPTTL	-
20051130BWI						
45	950630KE	LINCOLN NE	143.6	APP	BPCT	-
19950630KE						

Analysis of current record

Channel	Call	City/State	Application Ref. No.
31	K31BW	MANHATTAN KS	BLTTL -19890119II

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
23	KTWU	TOPEKA KS	75.7	LIC	BLEDT -
20030610AAO					
23	KTWU-DT	TOPEKA KS	75.7	PLN	DTVPLN -
DTVP0525					
28	KSNT-DT	TOPEKA KS	73.3	PLN	DTVPLN -
DTVP0710					
30	K30HN	JUNCTION CITY KS	32.6	CP	BNPTTL -
20000807AAY					
31	KCCI-DT	DES MOINES IA	382.8	PLN	DTVPLN -
DTVP0821					
31	KCCI	DES MOINES IA	382.8	LIC	BLCDDT -
20050628ABX					
31	KWCV	WICHITA KS	177.1	LIC	BLCDDT -
20020501AAQ					
31	KWCV-DT	WICHITA KS	177.8	PLN	DTVPLN -
DTVP0823					
31	KCWE	KANSAS CITY MO	181.8	LIC	BLCDDT -
20051014ABT					
31	KCWB-DT	KANSAS CITY MO	192.2	PLN	DTVPLN -
DTVP0828					
31	KLKN-DT	LINCOLN NE	193.3	PLN	DTVPLN -
DTVP0833					
32	NEW	MANHATTAN KS	12.5	APP	BNPTTL -
20000807ABR					
46	K31BW	MANHATTAN KS	0.0	APP	BPTT -
20000831BRN					
46	KTLJ-CA	OGDEN KS	33.8	APP	BMJPTTL -
20000829ATX					
46	K46FG	FALLS CITY NE	137.1	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

NTSC Baseline Analysis

Channel	Call	City/State	Application Ref. No.
32	KBINTV	COUNCIL BLUFFS IA	DTVPLN -NPLN1427

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
25	KOLN-DT	LINCOLN NE	123.4	PLN	DTVPLN -
DTVP0610					
31	KCCI-DT	DES MOINES IA	194.3	PLN	DTVPLN -
DTVP0821					

31	KLKN-DT	LINCOLN NE	129.9	PLN	DTVPLN	-
DTVP0833						
32	KRIN	WATERLOO IA	350.0	PLN	DTVPLN	-
NPLN1428						
32	WTJR-DT	QUINCY IL	406.1	PLN	DTVPLN	-
DTVP0863						
32	KCWB	KANSAS CITY MO	290.3	PLN	DTVPLN	-
NPLN1432						
32	KGIN-DT	GRAND ISLAND NE	260.0	PLN	DTVPLN	-
DTVP0871						
32	KELO-DT	SIOUX FALLS SD	258.2	PLN	DTVPLN	-
DTVP0881						
33	KBIN-DT	COUNCIL BLUFFS IA	0.0	PLN	DTVPLN	-
DTVP0900						
35	KHIN-DT	RED OAK IA	49.4	PLN	DTVPLN	-
DTVP0973						
36	KHIN	RED OAK IA	49.4	PLN	DTVPLN	-
NPLN1518						
40	KUON-DT	LINCOLN NE	53.4	PLN	DTVPLN	-
DTVP1133						

Results for: 32N IA COUNCIL BLUFFS		DTVPLN	NPLN1427	PLN
		POPULATION	AREA (sq km)	
within Noise Limited Contour	642050	6403.6		
not affected by terrain losses	633347	6254.7		
lost to NTSC IX	3560	441.0		
lost to additional IX by ATV	6764	266.4		
lost to all IX	10324	707.4		

Analysis of current record

Channel	Call	City/State	Application Ref. No.
32	KBIN-TV	COUNCIL BLUFFS IA	BLET -19860923KL

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
25	KOLN-DT	LINCOLN NE	123.4	PLN	DTVPLN -
DTVP0610					
31	KCCI-DT	DES MOINES IA	194.3	PLN	DTVPLN -
DTVP0821					
31	KCCI	DES MOINES IA	194.3	LIC	BLCDT -
20050628ABX					
31	KLKN-DT	LINCOLN NE	129.9	PLN	DTVPLN -
DTVP0833					
32	KRIN	WATERLOO IA	350.0	LIC	BLET -
19860923KQ					
32	WTJR-DT	QUINCY IL	406.1	PLN	DTVPLN -
DTVP0863					
32	KGIN-DT	GRAND ISLAND NE	260.0	PLN	DTVPLN -
DTVP0871					
32	KELO-DT	SIOUX FALLS SD	258.2	PLN	DTVPLN -
DTVP0881					
33	KBIN-TV	COUNCIL BLUFFS IA	0.0	LIC	BLEDT -
20050711ABX					
33	KBIN-DT	COUNCIL BLUFFS IA	0.0	PLN	DTVPLN -
DTVP0900					
35	KHIN	RED OAK IA	49.4	LIC	BLEDT -
20051116AED					
35	KHIN-DT	RED OAK IA	49.4	PLN	DTVPLN -

DTVP0973						
36	KHIN	RED OAK IA	49.4	LIC	BLET	-
19860923KP						
40	KUON-DT	LINCOLN NE	53.4	PLN	DTVPLN	-
DTVP1133						
46	K46FG	FALLS CITY NE	115.9	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 3

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
32	NEW	MANHATTAN KS	BNPTTL	-20000807ABR

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
28	KSNT-DT	TOPEKA KS	63.4	PLN	DTVPLN	-
DTVP0710						
31	K31BW	MANHATTAN KS	12.5	LIC	BLTTL	-
19890119II						
32	KBIN-TV	COUNCIL BLUFFS IA	241.5	LIC	BLET	-
19860923KL						
32	K32GY	TOPEKA KS	66.0	CP	BNPTTL	-
20000831BOG						
32	NEW	TOPEKA KS	30.2	APP	BNPTTL	-
20000831AQK						
32	KGIN-DT	GRAND ISLAND NE	252.6	PLN	DTVPLN	-
DTVP0871						
36	KMCI-DT	LAWRENCE KS	119.1	PLN	DTVPLN	-
DTVP1015						
46	K46FG	FALLS CITY NE	139.9	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
32	NEW	TOPEKA KS	BNPTTL	-20000831AQK

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
24	KCTV-DT	KANSAS CITY MO	137.6	PLN	DTVPLN	-
DTVP0573						
28	KSNT-DT	TOPEKA KS	34.0	PLN	DTVPLN	-

DTVP0710	32	KBIN-TV	COUNCIL BLUFFS IA	243.7	LIC	BLET	-
19860923KL	32	NEW	MANHATTAN KS	30.2	APP	BNPTTL	-
20000807ABR	32	K32GY	TOPEKA KS	39.5	CP	BNPTTL	-
20000831BOG	32	KGIN-DT	GRAND ISLAND NE	280.0	PLN	DTVPLN	-
DTVP0871	33	K33IC	TOPEKA KS	23.2	LIC	BLTT	-
20050408AAJ	34	WDAF-DT	KANSAS CITY MO	136.5	PLN	DTVPLN	-
DTVP0942	36	KMCI	LAWRENCE KS	142.4	LIC	BLCDDT	-
20030808AAO	36	KMCI-DT	LAWRENCE KS	89.0	PLN	DTVPLN	-
DTVP1015	46	K46FG	FALLS CITY NE	134.3	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 5

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
39	K65GA	TOPEKA KS	BPTTL	-20020815AAM

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.	
31	KCWE	KANSAS CITY MO	104.5	LIC	BLCDDT	-	
20051014ABT	31	KCWB-DT	KANSAS CITY MO	113.8	PLN	DTVPLN	-
DTVP0828	36	KMCI	LAWRENCE KS	103.7	LIC	BLCDDT	-
20030808AAO	36	KMCI-DT	LAWRENCE KS	51.9	PLN	DTVPLN	-
DTVP1015	38	KMCI	LAWRENCE KS	103.7	LIC	BLCT	-
20030626AAF	39	KSBN-TV	SPRINGDALE AR	345.5	CP MOD	BMPCDDT	-
20000426AAR	39	KSBN-DT	SPRINGDALE AR	345.5	PLN	DTVPLN	-
DTVP1078	39	KFPX	NEWTON IA	371.4	LIC	BLCT	-
19980903KF	39	KMEG-DT	SIOUX CITY IA	384.8	PLN	DTVPLN	-
DTVP1087	39	KMEG	SIOUX CITY IA	391.9	CP	BPCDDT	-
19990415KE	39	NEW	EMPORIA KS	68.7	APP	BNPTT	-
20000830BPI	41	KSHB-TV	KANSAS CITY MO	103.7	LIC	BLCT	-
20050420AAT							

42	KSHB-TV	KANSAS CITY MO	103.7	LIC	BLCDDT	-
20030902ABH						
42	KSHB-DT	KANSAS CITY MO	97.6	PLN	DTVPLN	-
DTVP1199						
43	960920LZ	TOPEKA KS	17.9	APP	BPCT	-
19960920LZ						
47	KSMO-TV	KANSAS CITY MO	108.3	CP MOD	BMPCDDT	-
20010706AAE						
47	KSMO-DT	KANSAS CITY MO	107.6	PLN	DTVPLN	-
DTVP1364						
53	KQTV	ST. JOSEPH MO	110.6	CP MOD	BMPCDDT	-
20040312ADV						
53	KQTV-DT	ST. JOSEPH MO	110.6	PLN	DTVPLN	-
DTVP1531						
46	K46FG	FALLS CITY NE	126.7	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 6

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
42	KPTM	OMAHA NE	DTVPLN	-NPLN1624

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
35	KHIN-DT	RED OAK IA	86.6	PLN	DTVPLN	-
DTVP0973						
38	KXVO-DT	OMAHA NE	0.0	PLN	DTVPLN	-
DTVP1057						
40	KUON-DT	LINCOLN NE	20.7	PLN	DTVPLN	-
DTVP1133						
41	KTIV-DT	SIOUX CITY IA	168.5	PLN	DTVPLN	-
DTVP1158						
42	KIMT-DT	MASON CITY IA	378.6	PLN	DTVPLN	-
DTVP1190						
42	NEW	WICHITA KS	358.8	PLN	DTVPLN	-
NPLN1621						
42	KSHB-DT	KANSAS CITY MO	261.8	PLN	DTVPLN	-
DTVP1199						
43	KPTM-DT	OMAHA NE	0.0	PLN	DTVPLN	-
DTVP1234						
45	KMTV-DT	OMAHA NE	31.0	PLN	DTVPLN	-
DTVP1308						

Results for: 42N NE OMAHA

	DTVPLN	NPLN1624	PLN
POPULATION			
within Noise Limited Contour	1109919	34208.7	
not affected by terrain losses	1106230	33592.6	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1366	272.0	
lost to all IX	1366	272.0	

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
42	KPTM	OMAHA NE	BLCT	-20051121AON

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
35	KHIN	RED OAK IA	86.6	LIC	BLEDT	-
20051116AED						
35	KHIN-DT	RED OAK IA	86.6	PLN	DTVPLN	-
DTVP0973						
38	KXVO-DT	OMAHA NE	0.1	PLN	DTVPLN	-
DTVP1057						
38	KXVO	OMAHA NE	0.0	APP	BMPCDT	-
20040618AAW						
38	KXVO	OMAHA NE	0.0	APP	BMPCDT	-
20040618AAW						
38	KXVO	OMAHA NE	0.1	CP	BPCDT	-
19991029ADQ						
40	KUON-DT	LINCOLN NE	20.6	PLN	DTVPLN	-
DTVP1133						
41	KTIV	SIOUX CITY IA	168.5	CP	BPCDT	-
19991101AIH						
41	KTIV-DT	SIOUX CITY IA	168.5	PLN	DTVPLN	-
DTVP1158						
42	KIMT-DT	MASON CITY IA	378.7	PLN	DTVPLN	-
DTVP1190						
42	960528KP	WICHITA KS	358.8	APP	BPET	-
19960528KP						
42	960726KJ	WICHITA KS	382.3	APP	BPET	-
19960726KJ						
42	960920KJ	WICHITA KS	382.2	APP	BPET	-
19960920KJ						
42	960930KH	WICHITA KS	382.3	APP	BPET	-
19960930KH						
42	KSHB-TV	KANSAS CITY MO	273.5	LIC	BLCDDT	-
20030902ABH						
42	KSHB-DT	KANSAS CITY MO	261.8	PLN	DTVPLN	-
DTVP1199						
43	KPTM	OMAHA NE	0.0	LIC	BLCDDT	-
20051107AFO						
43	KPTM-DT	OMAHA NE	0.1	PLN	DTVPLN	-
DTVP1234						
43	KPTM	OMAHA NE	0.0	APP	BMPCDT	-
20040609AAB						
45	950630KE	LINCOLN NE	85.5	APP	BPCT	-
19950630KE						
45	951107KG	LINCOLN NE	88.5	APP	BPCT	-
19951107KG						
45	951106KP	LINCOLN NE	90.4	APP	BPCT	-
19951106KP						
45	951106KF	LINCOLN NE	90.6	APP	BPCT	-
19951106KF						
45	KMTV-DT	OMAHA NE	31.1	PLN	DTVPLN	-
DTVP1308						
45	KMTV	OMAHA NE	31.1	CP	BPCDT	-
19991026ABT						
46	K46FG	FALLS CITY NE	105.8	APP	USERRECORD-01	

Total scenarios = 88

Result key: 1
Scenario 1 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2967	650.7	
lost to all IX	2967	650.7	

Potential Interfering Stations Included in above Scenario 1

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2967	652.7	
lost to all IX	2967	652.7	

Potential Interfering Stations Included in above Scenario 1

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01	APP	
*Percent new DTV interference without proposal:		0.3	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.3	BLCT
20051121AON			

Result key: 2
Scenario 2 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2967	650.7	
lost to all IX	2967	650.7	

Potential Interfering Stations Included in above Scenario 2

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2967	652.7	
lost to all IX	2967	652.7	

Potential Interfering Stations Included in above Scenario 2

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01	APP	
*Percent new DTV interference without proposal:		0.3	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.3	BLCT
20051121AON			

Result key: 3
 Scenario 3 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1019	182.0	
lost to all IX	1019	182.0	

Potential Interfering Stations Included in above Scenario 3

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1027	190.9	
lost to all IX	1027	190.9	

Potential Interfering Stations Included in above Scenario 3

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.1 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.1 BLCT
20051121AON			

Result key: 4
 Scenario 4 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1019	182.0	
lost to all IX	1019	182.0	

Potential Interfering Stations Included in above Scenario 4

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1027	190.9	
lost to all IX	1027	190.9	

Potential Interfering Stations Included in above Scenario 4

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.1 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.1 BLCT
20051121AON			

Result key: 5

Scenario 5 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2964	644.8	
lost to all IX	2964	644.8	

Potential Interfering Stations Included in above Scenario 5

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2964	646.8	
lost to all IX	2964	646.8	

Potential Interfering Stations Included in above Scenario 5

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01	APP	
*Percent new DTV interference without proposal:	0.3	BLCT	
20051121AON			
*Percent new DTV interference with proposal:	0.3	BLCT	
20051121AON			

Result key: 6
Scenario 6 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2964	644.8	
lost to all IX	2964	644.8	

Potential Interfering Stations Included in above Scenario 6

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC

43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2964	646.8	
lost to all IX	2964	646.8	

Potential Interfering Stations Included in above Scenario 6

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.3	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.3	BLCT
20051121AON			

Result key: 7
Scenario 7 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1016	176.0	
lost to all IX	1016	176.0	

Potential Interfering Stations Included in above Scenario 7

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1024	184.9	
lost to all IX	1024	184.9	

Potential Interfering Stations Included in above Scenario 7

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
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42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.1 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.1 BLCT
20051121AON			

Result key: 8
 Scenario 8 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1016	176.0	
lost to all IX	1016	176.0	

Potential Interfering Stations Included in above Scenario 8

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1024	184.9	
lost to all IX	1024	184.9	

Potential Interfering Stations Included in above Scenario 8

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.1 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.1 BLCT
20051121AON			

Result key: 9
 Scenario 9 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	1047886	29312.1
not affected by terrain losses	1044213	28933.4
lost to NTSC IX	2582	160.2
lost to additional IX by ATV	2967	650.7
lost to all IX	5549	811.0

Potential Interfering Stations Included in above Scenario 9

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA		BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	1047886	29312.1		
not affected by terrain losses	1044213	28933.4		
lost to NTSC IX	2582	160.2		
lost to additional IX by ATV	2967	652.7		
lost to all IX	5549	812.9		

Potential Interfering Stations Included in above Scenario 9

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.5 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.5 BLCT
20051121AON			

Result key: 10
Scenario 10 Affected station 6
Before Analysis

Results for: 42N NE OMAHA		BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	1047886	29312.1		
not affected by terrain losses	1044213	28933.4		
lost to NTSC IX	2582	160.2		
lost to additional IX by ATV	2967	650.7		
lost to all IX	5549	811.0		

Potential Interfering Stations Included in above Scenario 10

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN

45A NE OMAHA BPCDT 19991026ABT CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	2967	652.7	
lost to all IX	5549	812.9	

Potential Interfering Stations Included in above Scenario 10

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.5 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.5 BLCT
20051121AON			

Result key: 11
Scenario 11 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	3258	778.3	
lost to all IX	5840	938.5	

Potential Interfering Stations Included in above Scenario 11

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	3258	780.3	
lost to all IX	5840	940.5	

Potential Interfering Stations Included in above Scenario 11

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 0.6 BLCT

20051121AON

*Percent new DTV interference with proposal: 0.6 BLCT

20051121AON

Result key: 12

Scenario 12 Affected station 6

Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	3258	778.3	
lost to all IX	5840	938.5	

Potential Interfering Stations Included in above Scenario 12

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	3258	780.3	
lost to all IX	5840	940.5	

Potential Interfering Stations Included in above Scenario 12

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 0.6 BLCT

20051121AON

*Percent new DTV interference with proposal: 0.6 BLCT

20051121AON

Result key: 13

Scenario 13 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	1019	182.0	
lost to all IX	3601	342.2	

Potential Interfering Stations Included in above Scenario 13

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	1027	190.9	
lost to all IX	3609	351.1	

Potential Interfering Stations Included in above Scenario 13

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.3	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.3	BLCT
20051121AON			

Result key: 14
Scenario 14 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	1019	182.0	
lost to all IX	3601	342.2	

Potential Interfering Stations Included in above Scenario 14

45N NE LINCOLN	BPCT	19950630KE	APP
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41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	1027	190.9	
lost to all IX	3609	351.1	

Potential Interfering Stations Included in above Scenario 14

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.3	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.3	BLCT
20051121AON			

Result key: 15
 Scenario 15 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	1310	309.5	
lost to all IX	3892	469.8	

Potential Interfering Stations Included in above Scenario 15

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	1318	318.4	

lost to all IX 3900 478.7

Potential Interfering Stations Included in above Scenario 15

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.4 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.4 BLCT
20051121AON			

Result key: 16
Scenario 16 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	1310	309.5	
lost to all IX	3892	469.8	

Potential Interfering Stations Included in above Scenario 16

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	1318	318.4	
lost to all IX	3900	478.7	

Potential Interfering Stations Included in above Scenario 16

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.4 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.4 BLCT

20051121AON

Result key: 17
Scenario 17 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	2964	644.8	
lost to all IX	5546	805.0	

Potential Interfering Stations Included in above Scenario 17

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	2964	646.8	
lost to all IX	5546	807.0	

Potential Interfering Stations Included in above Scenario 17

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.5 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.5 BLCT
20051121AON			

Result key: 18
Scenario 18 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	2964	644.8	
lost to all IX	5546	805.0	

Potential Interfering Stations Included in above Scenario 18

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	2964	646.8	
lost to all IX	5546	807.0	

Potential Interfering Stations Included in above Scenario 18

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.5	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.5	BLCT
20051121AON			

Result key: 19
 Scenario 19 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	3255	771.4	
lost to all IX	5837	931.6	

Potential Interfering Stations Included in above Scenario 19

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	1047886	29312.1
not affected by terrain losses	1044213	28933.4
lost to NTSC IX	2582	160.2
lost to additional IX by ATV	3255	773.4
lost to all IX	5837	933.6

Potential Interfering Stations Included in above Scenario 19

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.6 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.6 BLCT
20051121AON			

Result key: 20
 Scenario 20 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	3255	771.4	
lost to all IX	5837	931.6	

Potential Interfering Stations Included in above Scenario 20

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	3255	773.4	
lost to all IX	5837	933.6	

Potential Interfering Stations Included in above Scenario 20

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	BPCDDT	19991026ABT	CP

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	

not affected by terrain losses	1044213	28933.4
lost to NTSC IX	2582	160.2
lost to additional IX by ATV	1016	176.0
lost to all IX	3598	336.3

Potential Interfering Stations Included in above Scenario 22

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	1024	184.9	
lost to all IX	3606	345.2	

Potential Interfering Stations Included in above Scenario 22

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.3	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.3	BLCT
20051121AON			

Result key: 23
 Scenario 23 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	1307	302.6	
lost to all IX	3889	462.8	

Potential Interfering Stations Included in above Scenario 23

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	1315	311.5	
lost to all IX	3897	471.7	

Potential Interfering Stations Included in above Scenario 23

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.4 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.4 BLCT
20051121AON			

Result key: 24
Scenario 24 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	1307	302.6	
lost to all IX	3889	462.8	

Potential Interfering Stations Included in above Scenario 24

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2582	160.2	
lost to additional IX by ATV	1315	311.5	
lost to all IX	3897	471.7	

Potential Interfering Stations Included in above Scenario 24

45N NE LINCOLN	BPCT	19950630KE	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN

42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.4 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.4 BLCT
20051121AON			

Result key: 25
Scenario 25 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	2967	650.7	
lost to all IX	5002	831.7	

Potential Interfering Stations Included in above Scenario 25

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	2967	652.7	
lost to all IX	5002	833.7	

Potential Interfering Stations Included in above Scenario 25

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.5 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.5 BLCT
20051121AON			

Result key: 26
Scenario 26 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	2967	650.7	
lost to all IX	5002	831.7	

Potential Interfering Stations Included in above Scenario 26

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	2967	652.7	
lost to all IX	5002	833.7	

Potential Interfering Stations Included in above Scenario 26

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.5	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.5	BLCT
20051121AON			

Result key: 27
Scenario 27 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	3258	778.3	
lost to all IX	5293	959.3	

Potential Interfering Stations Included in above Scenario 27

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN

42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	3258	780.3	
lost to all IX	5293	961.3	

Potential Interfering Stations Included in above Scenario 27

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.5	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.5	BLCT
20051121AON			

Result key: 28
Scenario 28 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	3258	778.3	
lost to all IX	5293	959.3	

Potential Interfering Stations Included in above Scenario 28

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	3258	780.3	
lost to all IX	5293	961.3	

Potential Interfering Stations Included in above Scenario 28

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.5 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.5 BLCT
20051121AON			

Result key: 29
 Scenario 29 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	1019	182.0	
lost to all IX	3054	363.0	

Potential Interfering Stations Included in above Scenario 29

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	1027	190.9	
lost to all IX	3062	371.9	

Potential Interfering Stations Included in above Scenario 29

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 30
 Scenario 30 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	1019	182.0	
lost to all IX	3054	363.0	

Potential Interfering Stations Included in above Scenario 30

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	1027	190.9	
lost to all IX	3062	371.9	

Potential Interfering Stations Included in above Scenario 30

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 31
 Scenario 31 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	1310	309.5	
lost to all IX	3345	490.5	

Potential Interfering Stations Included in above Scenario 31

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	1318	318.4	
lost to all IX	3353	499.4	

Potential Interfering Stations Included in above Scenario 31

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.3	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.3	BLCT
20051121AON			

Result key: 32
 Scenario 32 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	1310	309.5	
lost to all IX	3345	490.5	

Potential Interfering Stations Included in above Scenario 32

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	

lost to NTSC IX	2035	181.0
lost to additional IX by ATV	1318	318.4
lost to all IX	3353	499.4

Potential Interfering Stations Included in above Scenario 32

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 33
 Scenario 33 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	2964	644.8	
lost to all IX	4999	825.8	

Potential Interfering Stations Included in above Scenario 33

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	2964	646.8	
lost to all IX	4999	827.8	

Potential Interfering Stations Included in above Scenario 33

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.5 BLCT

20051121AON

*Percent new DTV interference with proposal: 0.5 BLCT
20051121AON

Result key: 34

Scenario 34 Affected station 6

Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	2964	644.8	
lost to all IX	4999	825.8	

Potential Interfering Stations Included in above Scenario 34

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	2964	646.8	
lost to all IX	4999	827.8	

Potential Interfering Stations Included in above Scenario 34

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 0.5 BLCT

20051121AON

*Percent new DTV interference with proposal: 0.5 BLCT

20051121AON

Result key: 35

Scenario 35 Affected station 6

Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	

lost to additional IX by ATV	3255	771.4
lost to all IX	5290	952.4

Potential Interfering Stations Included in above Scenario 35

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	3255	773.4	
lost to all IX	5290	954.4	

Potential Interfering Stations Included in above Scenario 35

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.5	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.5	BLCT
20051121AON			

Result key: 36
Scenario 36 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	3255	771.4	
lost to all IX	5290	952.4	

Potential Interfering Stations Included in above Scenario 36

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	3255	773.4	
lost to all IX	5290	954.4	

Potential Interfering Stations Included in above Scenario 36

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.5	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.5	BLCT
20051121AON			

Result key: 37
Scenario 37 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	1016	176.0	
lost to all IX	3051	357.0	

Potential Interfering Stations Included in above Scenario 37

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	1024	184.9	
lost to all IX	3059	365.9	

Potential Interfering Stations Included in above Scenario 37

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN

43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 38
Scenario 38 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	1016	176.0	
lost to all IX	3051	357.0	

Potential Interfering Stations Included in above Scenario 38

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	1024	184.9	
lost to all IX	3059	365.9	

Potential Interfering Stations Included in above Scenario 38

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 39
Scenario 39 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	1047886	29312.1
not affected by terrain losses	1044213	28933.4
lost to NTSC IX	2035	181.0
lost to additional IX by ATV	1307	302.6
lost to all IX	3342	483.6

Potential Interfering Stations Included in above Scenario 39

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	1315	311.5	
lost to all IX	3350	492.5	

Potential Interfering Stations Included in above Scenario 39

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.3	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.3	BLCT
20051121AON			

Result key: 40
 Scenario 40 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	1307	302.6	
lost to all IX	3342	483.6	

Potential Interfering Stations Included in above Scenario 40

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP

45A NE OMAHA BPCDT 19991026ABT CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2035	181.0	
lost to additional IX by ATV	1315	311.5	
lost to all IX	3350	492.5	

Potential Interfering Stations Included in above Scenario 40

45N NE LINCOLN	BPCT	19951107KG	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 41
Scenario 41 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	2967	650.7	
lost to all IX	4889	860.4	

Potential Interfering Stations Included in above Scenario 41

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	2967	652.7	
lost to all IX	4889	862.4	

Potential Interfering Stations Included in above Scenario 41

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 0.5 BLCT
20051121AON
*Percent new DTV interference with proposal: 0.5 BLCT
20051121AON

Result key: 42
Scenario 42 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	2967	650.7	
lost to all IX	4889	860.4	

Potential Interfering Stations Included in above Scenario 42

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	2967	652.7	
lost to all IX	4889	862.4	

Potential Interfering Stations Included in above Scenario 42

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 0.5 BLCT
20051121AON
*Percent new DTV interference with proposal: 0.5 BLCT
20051121AON

Result key: 43

Scenario 43 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	3258	778.3	
lost to all IX	5180	988.0	

Potential Interfering Stations Included in above Scenario 43

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	3258	780.3	
lost to all IX	5180	990.0	

Potential Interfering Stations Included in above Scenario 43

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.5	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.5	BLCT
20051121AON			

Result key: 44
Scenario 44 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	3258	778.3	
lost to all IX	5180	988.0	

Potential Interfering Stations Included in above Scenario 44

45N NE LINCOLN	BPCT	19951106KP	APP
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41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	3258	780.3	
lost to all IX	5180	990.0	

Potential Interfering Stations Included in above Scenario 44

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.5 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.5 BLCT
20051121AON			

Result key: 45
 Scenario 45 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1019	182.0	
lost to all IX	2941	391.6	

Potential Interfering Stations Included in above Scenario 45

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1027	190.9	

lost to all IX 2949 400.5

Potential Interfering Stations Included in above Scenario 45

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 46
Scenario 46 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1019	182.0	
lost to all IX	2941	391.6	

Potential Interfering Stations Included in above Scenario 46

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1027	190.9	
lost to all IX	2949	400.5	

Potential Interfering Stations Included in above Scenario 46

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT

20051121AON

Result key: 47
Scenario 47 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1310	309.5	
lost to all IX	3232	519.2	

Potential Interfering Stations Included in above Scenario 47

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1318	318.4	
lost to all IX	3240	528.1	

Potential Interfering Stations Included in above Scenario 47

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 48
Scenario 48 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1310	309.5	
lost to all IX	3232	519.2	

Potential Interfering Stations Included in above Scenario 48

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1318	318.4	
lost to all IX	3240	528.1	

Potential Interfering Stations Included in above Scenario 48

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01	APP	
*Percent new DTV interference without proposal:		0.3	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.3	BLCT
20051121AON			

Result key: 49
 Scenario 49 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	2964	644.8	
lost to all IX	4886	854.5	

Potential Interfering Stations Included in above Scenario 49

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	1047886	29312.1
not affected by terrain losses	1044213	28933.4
lost to NTSC IX	1922	209.7
lost to additional IX by ATV	2964	646.8
lost to all IX	4886	856.4

Potential Interfering Stations Included in above Scenario 49

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.5 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.5 BLCT
20051121AON			

Result key: 50
 Scenario 50 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	2964	644.8	
lost to all IX	4886	854.5	

Potential Interfering Stations Included in above Scenario 50

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	2964	646.8	
lost to all IX	4886	856.4	

Potential Interfering Stations Included in above Scenario 50

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	

not affected by terrain losses	1044213	28933.4
lost to NTSC IX	1922	209.7
lost to additional IX by ATV	3255	771.4
lost to all IX	5177	981.1

Potential Interfering Stations Included in above Scenario 52

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	3255	773.4	
lost to all IX	5177	983.0	

Potential Interfering Stations Included in above Scenario 52

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.5	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.5	BLCT
20051121AON			

Result key: 53
 Scenario 53 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1016	176.0	
lost to all IX	2938	385.7	

Potential Interfering Stations Included in above Scenario 53

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1024	184.9	
lost to all IX	2946	394.6	

Potential Interfering Stations Included in above Scenario 53

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.3	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.3	BLCT
20051121AON			

Result key: 54
Scenario 54 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1016	176.0	
lost to all IX	2938	385.7	

Potential Interfering Stations Included in above Scenario 54

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1024	184.9	
lost to all IX	2946	394.6	

Potential Interfering Stations Included in above Scenario 54

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN

42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 55
 Scenario 55 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1307	302.6	
lost to all IX	3229	512.3	

Potential Interfering Stations Included in above Scenario 55

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1315	311.5	
lost to all IX	3237	521.2	

Potential Interfering Stations Included in above Scenario 55

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 56
 Scenario 56 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1307	302.6	
lost to all IX	3229	512.3	

Potential Interfering Stations Included in above Scenario 56

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	1922	209.7	
lost to additional IX by ATV	1315	311.5	
lost to all IX	3237	521.2	

Potential Interfering Stations Included in above Scenario 56

45N NE LINCOLN	BPCT	19951106KP	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 57
Scenario 57 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	2935	649.8	
lost to all IX	5595	933.6	

Potential Interfering Stations Included in above Scenario 57

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN

42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	2935	651.7	
lost to all IX	5595	935.6	

Potential Interfering Stations Included in above Scenario 57

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.5	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.5	BLCT
20051121AON			

Result key: 58
Scenario 58 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	2935	649.8	
lost to all IX	5595	933.6	

Potential Interfering Stations Included in above Scenario 58

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	2935	651.7	
lost to all IX	5595	935.6	

Potential Interfering Stations Included in above Scenario 58

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.5 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.5 BLCT
20051121AON			

Result key: 59
 Scenario 59 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	3258	778.3	
lost to all IX	5918	1062.2	

Potential Interfering Stations Included in above Scenario 59

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	3258	780.3	
lost to all IX	5918	1064.1	

Potential Interfering Stations Included in above Scenario 59

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.6 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.6 BLCT
20051121AON			

Result key: 60
 Scenario 60 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	3258	778.3	
lost to all IX	5918	1062.2	

Potential Interfering Stations Included in above Scenario 60

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	3258	780.3	
lost to all IX	5918	1064.1	

Potential Interfering Stations Included in above Scenario 60

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.6 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.6 BLCT
20051121AON			

Result key: 61
 Scenario 61 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	987	181.0	
lost to all IX	3647	464.8	

Potential Interfering Stations Included in above Scenario 61

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	995	189.9	
lost to all IX	3655	473.7	

Potential Interfering Stations Included in above Scenario 61

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.3	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.3	BLCT
20051121AON			

Result key: 62
 Scenario 62 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	987	181.0	
lost to all IX	3647	464.8	

Potential Interfering Stations Included in above Scenario 62

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	

lost to NTSC IX	2660	283.8
lost to additional IX by ATV	995	189.9
lost to all IX	3655	473.7

Potential Interfering Stations Included in above Scenario 62

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 63
 Scenario 63 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	1310	309.5	
lost to all IX	3970	593.4	

Potential Interfering Stations Included in above Scenario 63

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	1318	318.4	
lost to all IX	3978	602.3	

Potential Interfering Stations Included in above Scenario 63

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.4 BLCT

20051121AON

*Percent new DTV interference with proposal: 0.4 BLCT
20051121AON

Result key: 64

Scenario 64 Affected station 6

Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	1310	309.5	
lost to all IX	3970	593.4	

Potential Interfering Stations Included in above Scenario 64

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	1318	318.4	
lost to all IX	3978	602.3	

Potential Interfering Stations Included in above Scenario 64

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 0.4 BLCT

20051121AON

*Percent new DTV interference with proposal: 0.4 BLCT

20051121AON

Result key: 65

Scenario 65 Affected station 6

Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	

lost to additional IX by ATV	2932	643.8
lost to all IX	5592	927.7

Potential Interfering Stations Included in above Scenario 65

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	2932	645.8	
lost to all IX	5592	929.6	

Potential Interfering Stations Included in above Scenario 65

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.5	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.5	BLCT
20051121AON			

Result key: 66
Scenario 66 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	2932	643.8	
lost to all IX	5592	927.7	

Potential Interfering Stations Included in above Scenario 66

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	2932	645.8	
lost to all IX	5592	929.6	

Potential Interfering Stations Included in above Scenario 66

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.5	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.5	BLCT
20051121AON			

Result key: 67
Scenario 67 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	3255	771.4	
lost to all IX	5915	1055.2	

Potential Interfering Stations Included in above Scenario 67

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	3255	773.4	
lost to all IX	5915	1057.2	

Potential Interfering Stations Included in above Scenario 67

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC

43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.6 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.6 BLCT
20051121AON			

Result key: 68
Scenario 68 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	3255	771.4	
lost to all IX	5915	1055.2	

Potential Interfering Stations Included in above Scenario 68

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	3255	773.4	
lost to all IX	5915	1057.2	

Potential Interfering Stations Included in above Scenario 68

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.6 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.6 BLCT
20051121AON			

Result key: 69
Scenario 69 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	1047886	29312.1
not affected by terrain losses	1044213	28933.4
lost to NTSC IX	2660	283.8
lost to additional IX by ATV	984	175.0
lost to all IX	3644	458.9

Potential Interfering Stations Included in above Scenario 69

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	992	183.9	
lost to all IX	3652	467.8	

Potential Interfering Stations Included in above Scenario 69

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.3	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.3	BLCT
20051121AON			

Result key: 70
Scenario 70 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	984	175.0	
lost to all IX	3644	458.9	

Potential Interfering Stations Included in above Scenario 70

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN

45A NE OMAHA BPCDT 19991026ABT CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	992	183.9	
lost to all IX	3652	467.8	

Potential Interfering Stations Included in above Scenario 70

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 71
Scenario 71 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	1307	302.6	
lost to all IX	3967	586.5	

Potential Interfering Stations Included in above Scenario 71

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	1315	311.5	
lost to all IX	3975	595.4	

Potential Interfering Stations Included in above Scenario 71

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 0.4 BLCT
20051121AON
*Percent new DTV interference with proposal: 0.4 BLCT
20051121AON

Result key: 72
Scenario 72 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	1307	302.6	
lost to all IX	3967	586.5	

Potential Interfering Stations Included in above Scenario 72

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	2660	283.8	
lost to additional IX by ATV	1315	311.5	
lost to all IX	3975	595.4	

Potential Interfering Stations Included in above Scenario 72

45N NE LINCOLN	BPCT	19951106KF	APP
41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 0.4 BLCT
20051121AON
*Percent new DTV interference with proposal: 0.4 BLCT
20051121AON

Result key: 73

Scenario 73 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2967	650.7	
lost to all IX	2967	650.7	

Potential Interfering Stations Included in above Scenario 73

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2967	652.7	
lost to all IX	2967	652.7	

Potential Interfering Stations Included in above Scenario 73

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 74
Scenario 74 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2967	650.7	
lost to all IX	2967	650.7	

Potential Interfering Stations Included in above Scenario 74

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDT	20030902ABH	LIC

43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2967	652.7	
lost to all IX	2967	652.7	

Potential Interfering Stations Included in above Scenario 74

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.3	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.3	BLCT
20051121AON			

Result key: 75
Scenario 75 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3258	778.3	
lost to all IX	3258	778.3	

Potential Interfering Stations Included in above Scenario 75

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3258	780.3	
lost to all IX	3258	780.3	

Potential Interfering Stations Included in above Scenario 75

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
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42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 76
Scenario 76 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3258	778.3	
lost to all IX	3258	778.3	

Potential Interfering Stations Included in above Scenario 76

41A IA SIOUX CITY	BPCDDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3258	780.3	
lost to all IX	3258	780.3	

Potential Interfering Stations Included in above Scenario 76

41A IA SIOUX CITY	BPCDDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 77
Scenario 77 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	1047886	29312.1
not affected by terrain losses	1044213	28933.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1019	182.0
lost to all IX	1019	182.0

Potential Interfering Stations Included in above Scenario 77

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1027	190.9	
lost to all IX	1027	190.9	

Potential Interfering Stations Included in above Scenario 77

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.1	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.1	BLCT
20051121AON			

Result key: 78
Scenario 78 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1019	182.0	
lost to all IX	1019	182.0	

Potential Interfering Stations Included in above Scenario 78

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1027	190.9	
lost to all IX	1027	190.9	

Potential Interfering Stations Included in above Scenario 78

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.1 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.1 BLCT
20051121AON			

Result key: 79
Scenario 79 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1310	309.5	
lost to all IX	1310	309.5	

Potential Interfering Stations Included in above Scenario 79

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1318	318.4	
lost to all IX	1318	318.4	

Potential Interfering Stations Included in above Scenario 79

41A IA SIOUX CITY	BPCDT	19991101AIH	CP
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

46A NE FALLS CITY USERRECORD01 APP
 *Percent new DTV interference without proposal: 0.1 BLCT
 20051121AON
 *Percent new DTV interference with proposal: 0.1 BLCT
 20051121AON

Result key: 80
 Scenario 80 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA BLCT 20051121AON LIC
 POPULATION AREA (sq km)
 within Noise Limited Contour 1047886 29312.1
 not affected by terrain losses 1044213 28933.4
 lost to NTSC IX 0 0.0
 lost to additional IX by ATV 1310 309.5
 lost to all IX 1310 309.5

Potential Interfering Stations Included in above Scenario 80

41A IA SIOUX CITY BPCDT 19991101AIH CP
 42A IA MASON CITY DTVPLN DTVP1190 PLN
 42A MO KANSAS CITY DTVPLN DTVP1199 PLN
 43A NE OMAHA BMPCDT 20040609AAB APP
 45A NE OMAHA BPCDT 19991026ABT CP

After Analysis

Results for: 42N NE OMAHA BLCT 20051121AON LIC
 POPULATION AREA (sq km)
 within Noise Limited Contour 1047886 29312.1
 not affected by terrain losses 1044213 28933.4
 lost to NTSC IX 0 0.0
 lost to additional IX by ATV 1318 318.4
 lost to all IX 1318 318.4

Potential Interfering Stations Included in above Scenario 80

41A IA SIOUX CITY BPCDT 19991101AIH CP
 42A IA MASON CITY DTVPLN DTVP1190 PLN
 42A MO KANSAS CITY DTVPLN DTVP1199 PLN
 43A NE OMAHA BMPCDT 20040609AAB APP
 45A NE OMAHA BPCDT 19991026ABT CP
 46A NE FALLS CITY USERRECORD01 APP
 *Percent new DTV interference without proposal: 0.1 BLCT
 20051121AON
 *Percent new DTV interference with proposal: 0.1 BLCT
 20051121AON

Result key: 81
 Scenario 81 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA BLCT 20051121AON LIC
 POPULATION AREA (sq km)
 within Noise Limited Contour 1047886 29312.1
 not affected by terrain losses 1044213 28933.4
 lost to NTSC IX 0 0.0

lost to additional IX by ATV	2964	644.8
lost to all IX	2964	644.8

Potential Interfering Stations Included in above Scenario 81

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2964	646.8	
lost to all IX	2964	646.8	

Potential Interfering Stations Included in above Scenario 81

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01	APP	
*Percent new DTV interference without proposal:	0.3	BLCT	
20051121AON			
*Percent new DTV interference with proposal:	0.3	BLCT	
20051121AON			

Result key: 82
Scenario 82 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	2964	644.8	
lost to all IX	2964	644.8	

Potential Interfering Stations Included in above Scenario 82

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	

not affected by terrain losses	1044213	28933.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2964	646.8
lost to all IX	2964	646.8

Potential Interfering Stations Included in above Scenario 82

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLC DT	20030902ABH	LIC
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT
20051121AON			

Result key: 83
Scenario 83 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3255	771.4	
lost to all IX	3255	771.4	

Potential Interfering Stations Included in above Scenario 83

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLC DT	20030902ABH	LIC
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3255	773.4	
lost to all IX	3255	773.4	

Potential Interfering Stations Included in above Scenario 83

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLC DT	20030902ABH	LIC
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.3 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.3 BLCT

20051121AON

Result key: 84
Scenario 84 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3255	771.4	
lost to all IX	3255	771.4	

Potential Interfering Stations Included in above Scenario 84

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3255	773.4	
lost to all IX	3255	773.4	

Potential Interfering Stations Included in above Scenario 84

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	BLCDDT	20030902ABH	LIC
43A NE OMAHA	BMPCDDT	20040609AAB	APP
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		0.3	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.3	BLCT
20051121AON			

Result key: 85
Scenario 85 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1016	176.0	
lost to all IX	1016	176.0	

Potential Interfering Stations Included in above Scenario 85

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1024	184.9	
lost to all IX	1024	184.9	

Potential Interfering Stations Included in above Scenario 85

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01	APP	
*Percent new DTV interference without proposal:		0.1	BLCT
20051121AON			
*Percent new DTV interference with proposal:		0.1	BLCT
20051121AON			

Result key: 86
 Scenario 86 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1016	176.0	
lost to all IX	1016	176.0	

Potential Interfering Stations Included in above Scenario 86

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1024	184.9	
lost to all IX	1024	184.9	

Potential Interfering Stations Included in above Scenario 86

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.1 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.1 BLCT
20051121AON			

Result key: 87
 Scenario 87 Affected station 6
 Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1307	302.6	
lost to all IX	1307	302.6	

Potential Interfering Stations Included in above Scenario 87

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1315	311.5	
lost to all IX	1315	311.5	

Potential Interfering Stations Included in above Scenario 87

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.1 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.1 BLCT
20051121AON			

Result key: 88

Scenario 88 Affected station 6
Before Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1307	302.6	
lost to all IX	1307	302.6	

Potential Interfering Stations Included in above Scenario 88

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 42N NE OMAHA	BLCT	20051121AON	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1047886	29312.1	
not affected by terrain losses	1044213	28933.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1315	311.5	
lost to all IX	1315	311.5	

Potential Interfering Stations Included in above Scenario 88

41A IA SIOUX CITY	DTVPLN	DTVP1158	PLN
42A IA MASON CITY	DTVPLN	DTVP1190	PLN
42A MO KANSAS CITY	DTVPLN	DTVP1199	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			0.1 BLCT
20051121AON			
*Percent new DTV interference with proposal:			0.1 BLCT
20051121AON			

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Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	KTMJ-CA	TOPEKA KS	BLTTA -20021112ABH

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
36	KMCI	LAWRENCE KS	106.6	LIC	BLCDDT -
20030808AAO					
36	KMCI-DT	LAWRENCE KS	54.2	PLN	DTVPLN -

DTVP1015						
42	KSHB-TV	KANSAS CITY MO	106.6	LIC	BLCDDT	-
20030902ABH						
42	KSHB-DT	KANSAS CITY MO	100.8	PLN	DTVPLN	-
DTVP1199						
43	960930KF	DES MOINES IA	354.9	APP	BPET	-
19960930KF						
43	960222KG	DES MOINES IA	343.8	APP	BPET	-
19960222KG						
43	960715KG	DES MOINES IA	343.0	APP	BPET	-
19960715KG						
43	960709KT	DES MOINES IA	343.0	APP	BPET	-
19960709KT						
43	960724KM	DES MOINES IA	354.9	APP	BPET	-
19960724KM						
43	960508KE	DES MOINES IA	354.1	APP	BPET	-
19960508KE						
43	960920LZ	TOPEKA KS	14.3	APP	BPCT	-
19960920LZ						
43	KODE-DT	JOPLIN MO	245.6	PLN	DTVPLN	-
DTVP1231						
43	KCDN-LP	KANSAS CITY MO	108.0	CP	BPTTL	-
20050223ACJ						
43	KPTM	OMAHA NE	226.5	LIC	BLCDDT	-
20051107AFO						
43	KPTM-DT	OMAHA NE	226.5	PLN	DTVPLN	-
DTVP1234						
43	KPTM	OMAHA NE	226.5	APP	BMPCDDT	-
20040609AAB						
44	WIBW-DT	TOPEKA KS	25.5	PLN	DTVPLN	-
DTVP1263						
47	KSMO-TV	KANSAS CITY MO	111.5	CP MOD	BMPCDDT	-
20010706AAE						
47	KSMO-DT	KANSAS CITY MO	110.8	PLN	DTVPLN	-
DTVP1364						
51	KPXE	KANSAS CITY MO	108.0	LIC	BMLCDDT	-
20041112AAI						
51	KYFC-DT	KANSAS CITY MO	108.0	PLN	DTVPLN	-
DTVP1482						
58	K58CX	LAWRENCE KS	45.4	LIC	BLTTL	-
19900109IB						
46	K46FG	FALLS CITY NE	128.7	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
43	960920LZ	TOPEKA KS	BPCT	-19960920LZ

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
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36	KSCC	HUTCHINSON KS	183.5	LIC	BLCT	-
20010116AHT						
36	KMCI	LAWRENCE KS	120.0	LIC	BLCDDT	-
20030808AAO						
36	KMCI-DT	LAWRENCE KS	66.1	PLN	DTVPLN	-
DTVP1015						
41	KSHB-TV	KANSAS CITY MO	120.0	LIC	BLCT	-
20050420AAT						
42	960528KP	WICHITA KS	192.1	APP	BPET	-
19960528KP						
42	960726KJ	WICHITA KS	195.9	APP	BPET	-
19960726KJ						
42	960920KJ	WICHITA KS	195.8	APP	BPET	-
19960920KJ						
42	960930KH	WICHITA KS	195.9	APP	BPET	-
19960930KH						
42	KSHB-TV	KANSAS CITY MO	120.0	LIC	BLCDDT	-
20030902ABH						
42	KSHB-DT	KANSAS CITY MO	114.6	PLN	DTVPLN	-
DTVP1199						
43	960930KF	DES MOINES IA	365.7	APP	BPET	-
19960930KF						
43	960222KG	DES MOINES IA	354.7	APP	BPET	-
19960222KG						
43	960715KG	DES MOINES IA	354.0	APP	BPET	-
19960715KG						
43	960709KT	DES MOINES IA	354.0	APP	BPET	-
19960709KT						
43	960724KM	DES MOINES IA	365.7	APP	BPET	-
19960724KM						
43	960508KE	DES MOINES IA	364.9	APP	BPET	-
19960508KE						
43	KODE-DT	JOPLIN MO	248.2	PLN	DTVPLN	-
DTVP1231						
43	KPTM	OMAHA NE	228.9	LIC	BLCDDT	-
20051107AFO						
43	KPTM-DT	OMAHA NE	228.9	PLN	DTVPLN	-
DTVP1234						
43	KPTM	OMAHA NE	228.9	APP	BMPCDDT	-
20040609AAB						
43	KAUT-TV	OKLAHOMA CITY OK	406.0	LIC	BLCT	-
19800925KI						
44	WIBW-DT	TOPEKA KS	11.2	PLN	DTVPLN	-
DTVP1263						
47	KSMO-TV	KANSAS CITY MO	125.4	CP MOD	BMPCDDT	-
20010706AAE						
47	KSMO-DT	KANSAS CITY MO	124.6	PLN	DTVPLN	-
DTVP1364						
50	KPXE	KANSAS CITY MO	121.6	LIC	BLCT	-
19781204KG						
50	KPXE	KANSAS CITY MO	121.6	APP	BPCT	-
20041112AAE						
51	KPXE	KANSAS CITY MO	121.6	LIC	BMLCDDT	-
20041112AAI						
51	KYFC-DT	KANSAS CITY MO	121.6	PLN	DTVPLN	-
DTVP1482						
46	K46FG	FALLS CITY NE	134.6	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
43	KTMJ-CA	TOPEKA KS	BSTA	-20020513ABD

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
36	KMCI	LAWRENCE KS	119.6	LIC	BLCDDT	-
20030808AAO						
36	KMCI-DT	LAWRENCE KS	65.8	PLN	DTVPLN	-
DTVP1015						
42	KSHB-TV	KANSAS CITY MO	119.6	LIC	BLCDDT	-
20030902ABH						
42	KSHB-DT	KANSAS CITY MO	114.2	PLN	DTVPLN	-
DTVP1199						
43	960930KF	DES MOINES IA	365.3	APP	BPET	-
19960930KF						
43	960222KG	DES MOINES IA	354.4	APP	BPET	-
19960222KG						
43	960715KG	DES MOINES IA	353.6	APP	BPET	-
19960715KG						
43	960709KT	DES MOINES IA	353.6	APP	BPET	-
19960709KT						
43	960724KM	DES MOINES IA	365.3	APP	BPET	-
19960724KM						
43	960508KE	DES MOINES IA	364.5	APP	BPET	-
19960508KE						
43	960920LZ	TOPEKA KS	0.5	APP	BPCT	-
19960920LZ						
43	KODE-DT	JOPLIN MO	248.1	PLN	DTVPLN	-
DTVP1231						
43	KCDN-LP	KANSAS CITY MO	121.2	CP	BPTTL	-
20050223ACJ						
43	KPTM	OMAHA NE	228.8	LIC	BLCDDT	-
20051107AFO						
43	KPTM-DT	OMAHA NE	228.8	PLN	DTVPLN	-
DTVP1234						
43	KPTM	OMAHA NE	228.8	APP	BMPCDDT	-
20040609AAB						
44	WIBW-DT	TOPEKA KS	11.7	PLN	DTVPLN	-
DTVP1263						
47	KSMO-TV	KANSAS CITY MO	124.9	CP MOD	BMPCDDT	-
20010706AAE						
47	KSMO-DT	KANSAS CITY MO	124.2	PLN	DTVPLN	-
DTVP1364						
51	KPXE	KANSAS CITY MO	121.2	LIC	BMLCDDT	-
20041112AAI						
51	KYFC-DT	KANSAS CITY MO	121.2	PLN	DTVPLN	-
DTVP1482						
58	K58CX	LAWRENCE KS	56.4	LIC	BLTTL	-
19900109IB						
46	K46FG	FALLS CITY NE	134.4	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
45	K26CR	KANSAS CITY MO	BMPTTL	-20051130BWI

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
38	KMCI	LAWRENCE KS	5.2	LIC	BLCT	-
20030626AAF						
42	KSHB-TV	KANSAS CITY MO	5.2	LIC	BLCDDT	-
20030902ABH						
42	KSHB-DT	KANSAS CITY MO	9.0	PLN	DTVPLN	-
DTVP1199						
43	960920LZ	TOPEKA KS	121.6	APP	BPCT	-
19960920LZ						
44	WIBW-DT	TOPEKA KS	132.7	PLN	DTVPLN	-
DTVP1263						
45	KAFT-DT	FAYETTEVILLE AR	359.1	PLN	DTVPLN	-
DTVP1289						
45	KSNW	WICHITA KS	295.9	LIC	BLCDDT	-
20041029AJF						
45	KSNW-DT	WICHITA KS	296.0	PLN	DTVPLN	-
DTVP1300						
45	950630KE	LINCOLN NE	301.4	APP	BPCT	-
19950630KE						
45	951107KG	LINCOLN NE	303.6	APP	BPCT	-
19951107KG						
45	951106KP	LINCOLN NE	304.8	APP	BPCT	-
19951106KP						
45	951106KF	LINCOLN NE	311.6	APP	BPCT	-
19951106KF						
45	KMTV-DT	OMAHA NE	284.6	PLN	DTVPLN	-
DTVP1308						
45	KMTV	OMAHA NE	284.6	CP	BPCDDT	-
19991026ABT						
47	KSMO-TV	KANSAS CITY MO	8.4	CP MOD	BMPCDDT	-
20010706AAE						
47	KSMO-DT	KANSAS CITY MO	7.3	PLN	DTVPLN	-
DTVP1364						
48	KTCA-DT	TOPEKA KS	121.1	PLN	DTVPLN	-
DTVP1391						
49	KTCA-TV	TOPEKA KS	121.2	LIC	BLCT	-
20040629ACO						
53	KQTV	ST. JOSEPH MO	86.6	CP MOD	BMPCDDT	-
20040312ADV						
53	KQTV-DT	ST. JOSEPH MO	86.6	PLN	DTVPLN	-
DTVP1531						
46	K46FG	FALLS CITY NE	165.6	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 11

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
45	950630KE	LINCOLN NE	BPCT	-19950630KE

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
38	KXVO-DT	OMAHA NE	85.6	PLN	DTVPLN	-
DTVP1057						
38	KXVO	OMAHA NE	85.5	APP	BMPCDT	-
20040618AAW						
38	KXVO	OMAHA NE	85.5	APP	BMPCDT	-
20040618AAW						
38	KXVO	OMAHA NE	85.6	CP	BPCDT	-
19991029ADQ						
42	KPTM	OMAHA NE	85.5	LIC	BLCT	-
20051121AON						
43	KPTM	OMAHA NE	85.5	LIC	BLCDT	-
20051107AFO						
43	KPTM-DT	OMAHA NE	85.6	PLN	DTVPLN	-
DTVP1234						
43	KPTM	OMAHA NE	85.5	APP	BMPCDT	-
20040609AAB						
45	KSNW	WICHITA KS	337.9	LIC	BLCDT	-
20041029AJF						
45	KSNW-DT	WICHITA KS	337.6	PLN	DTVPLN	-
DTVP1300						
45	KMTV-DT	OMAHA NE	111.8	PLN	DTVPLN	-
DTVP1308						
45	KMTV	OMAHA NE	111.8	CP	BPCDT	-
19991026ABT						
48	960724KX	OMAHA NE	85.6	APP	BPET	-
19960724KX						
53	NEW	LINCOLN NE	0.0	APP	BPRM	-
20020705AAO						
46	K46FG	FALLS CITY NE	143.6	APP	USERRECORD-01	

Total scenarios = 80

Result key: 89
Scenario 1 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	

lost to all IX 238326 6818.6

Potential Interfering Stations Included in above Scenario 1

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 1

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.2	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.2	BPCT
19950630KE			

Result key: 90
Scenario 2 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 2

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	

lost to NTSC IX	833	206.4
lost to additional IX by ATV	238143	6663.8
lost to all IX	238976	6870.2

Potential Interfering Stations Included in above Scenario 2

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 91
 Scenario 3 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 3

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 3

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 92
 Scenario 4 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 4

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 4

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 93
 Scenario 5 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 5

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 5

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.2	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.2	BPCT
19950630KE			

Result key: 94
 Scenario 6 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 6

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 6

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 95
 Scenario 7 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 7

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 7

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 96
 Scenario 8 Affected station 11

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 8

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 8

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.4	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.4	BPCT
19950630KE			

Result key: 97
Scenario 9 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 9

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC

45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 9

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 98
Scenario 10 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 10

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 10

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 99
 Scenario 11 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 11

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 11

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 100
 Scenario 12 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 12

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 12

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 101
 Scenario 13 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 13

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 13

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.2	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.2	BPCT
19950630KE			

Result key: 102
 Scenario 14 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 14

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	

lost to additional IX by ATV	238143	6661.8
lost to all IX	238976	6868.2

Potential Interfering Stations Included in above Scenario 14

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 103
Scenario 15 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 15

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 15

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			

*Percent new DTV interference with proposal: 66.2 BPCT
19950630KE

Result key: 104
Scenario 16 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 16

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 16

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 66.4 BPCT
19950630KE
*Percent new DTV interference with proposal: 66.4 BPCT
19950630KE

Result key: 105
Scenario 17 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	

lost to all IX 238326 6817.6

Potential Interfering Stations Included in above Scenario 17

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 17

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 106
Scenario 18 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 18

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
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	POPULATION	AREA (sq km)
within Noise Limited Contour	359747	17772.1
not affected by terrain losses	359315	17697.6
lost to NTSC IX	833	206.4
lost to additional IX by ATV	238143	6662.8
lost to all IX	238976	6869.2

Potential Interfering Stations Included in above Scenario 18

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 107
Scenario 19 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN		BPCT	19950630KE	APP
	POPULATION	AREA (sq km)		
within Noise Limited Contour	359747	17772.1		
not affected by terrain losses	359315	17697.6		
lost to NTSC IX	833	206.4		
lost to additional IX by ATV	237493	6611.2		
lost to all IX	238326	6817.6		

Potential Interfering Stations Included in above Scenario 19

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN		BPCT	19950630KE	APP
	POPULATION	AREA (sq km)		
within Noise Limited Contour	359747	17772.1		
not affected by terrain losses	359315	17697.6		
lost to NTSC IX	833	206.4		
lost to additional IX by ATV	237493	6611.2		
lost to all IX	238326	6817.6		

Potential Interfering Stations Included in above Scenario 19

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN

45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 108
Scenario 20 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 20

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 20

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 109
Scenario 21 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	

within Noise Limited Contour	359747	17772.1
not affected by terrain losses	359315	17697.6
lost to NTSC IX	833	206.4
lost to additional IX by ATV	237493	6612.2
lost to all IX	238326	6818.6

Potential Interfering Stations Included in above Scenario 21

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 21

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.2	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.2	BPCT
19950630KE			

Result key: 110
 Scenario 22 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 22

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 22

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.4	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.4	BPCT
19950630KE			

Result key: 111
Scenario 23 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 23

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 23

42N NE OMAHA	BLCT	20051121AON	LIC
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48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 66.2 BPCT
19950630KE
*Percent new DTV interference with proposal: 66.2 BPCT
19950630KE

Result key: 112
Scenario 24 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 24

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 24

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 66.4 BPCT
19950630KE
*Percent new DTV interference with proposal: 66.4 BPCT
19950630KE

Result key: 113
Scenario 25 Affected station 11

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 25

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 25

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 114
Scenario 26 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 26

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP

38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 26

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.4	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.4	BPCT
19950630KE			

Result key: 115
 Scenario 27 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 27

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 27

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 116
 Scenario 28 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 28

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 28

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 117
 Scenario 29 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 29

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 29

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 118
 Scenario 30 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 30

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 30

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.4	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.4	BPCT
19950630KE			

Result key: 119
 Scenario 31 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 31

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	

not affected by terrain losses	359315	17697.6
lost to NTSC IX	833	206.4
lost to additional IX by ATV	237493	6611.2
lost to all IX	238326	6817.6

Potential Interfering Stations Included in above Scenario 31

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 120
 Scenario 32 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 32

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 32

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 66.4 BPCT
 19950630KE
 *Percent new DTV interference with proposal: 66.4 BPCT
 19950630KE

Result key: 121
 Scenario 33 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 33

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 33

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 66.2 BPCT
 19950630KE
 *Percent new DTV interference with proposal: 66.2 BPCT
 19950630KE

Result key: 122
 Scenario 34 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	

lost to NTSC IX	833	206.4
lost to additional IX by ATV	238143	6663.8
lost to all IX	238976	6870.2

Potential Interfering Stations Included in above Scenario 34

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 34

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.4	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.4	BPCT
19950630KE			

Result key: 123
Scenario 35 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 35

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 35

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.2	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.2	BPCT
19950630KE			

Result key: 124
Scenario 36 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 36

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 36

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP

43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 125
Scenario 37 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 37

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 37

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 126
Scenario 38 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 38

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 38

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.4	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.4	BPCT
19950630KE			

Result key: 127
Scenario 39 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 39

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN

45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 39

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.2	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.2	BPCT
19950630KE			

Result key: 128
Scenario 40 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 40

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 40

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 129
 Scenario 41 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 41

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 41

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 130
 Scenario 42 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 42

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 42

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 131
 Scenario 43 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 43

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 43

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.2	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.2	BPCT
19950630KE			

Result key: 132
 Scenario 44 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 44

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	

lost to additional IX by ATV	238143	6662.8
lost to all IX	238976	6869.2

Potential Interfering Stations Included in above Scenario 44

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 133
Scenario 45 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 45

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 45

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 134
 Scenario 46 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 46

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 46

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 135
 Scenario 47 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 47

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	POPULATION	BPCT	19950630KE	APP
within Noise Limited Contour	359747		17772.1	
not affected by terrain losses	359315		17697.6	
lost to NTSC IX	833		206.4	
lost to additional IX by ATV	237493		6612.2	
lost to all IX	238326		6818.6	

Potential Interfering Stations Included in above Scenario 47

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 136
 Scenario 48 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	POPULATION	BPCT	19950630KE	APP
within Noise Limited Contour	359747		17772.1	
not affected by terrain losses	359315		17697.6	
lost to NTSC IX	833		206.4	
lost to additional IX by ATV	238143		6663.8	
lost to all IX	238976		6870.2	

Potential Interfering Stations Included in above Scenario 48

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	POPULATION	BPCT	19950630KE	APP
within Noise Limited Contour	359747		17772.1	
not affected by terrain losses	359315		17697.6	
lost to NTSC IX	833		206.4	
lost to additional IX by ATV	238143		6663.8	
lost to all IX	238976		6870.2	

Potential Interfering Stations Included in above Scenario 48

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 137
 Scenario 49 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 49

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 49

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 138
 Scenario 50 Affected station 11

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 50

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 50

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 139
Scenario 51 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 51

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN

45A NE OMAHA DTVPLN DTVP1308 PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 51

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.2	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.2	BPCT
19950630KE			

Result key: 140
Scenario 52 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 52

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 52

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP

43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 141
 Scenario 53 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 53

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 53

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 142
 Scenario 54 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	

within Noise Limited Contour	359747	17772.1
not affected by terrain losses	359315	17697.6
lost to NTSC IX	833	206.4
lost to additional IX by ATV	238143	6662.8
lost to all IX	238976	6869.2

Potential Interfering Stations Included in above Scenario 54

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 54

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.4	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.4	BPCT
19950630KE			

Result key: 143
 Scenario 55 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 55

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 55

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 66.2 BPCT
19950630KE
*Percent new DTV interference with proposal: 66.2 BPCT
19950630KE

Result key: 144
Scenario 56 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 56

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 56

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 66.4 BPCT
 19950630KE
 *Percent new DTV interference with proposal: 66.4 BPCT
 19950630KE

Result key: 145
 Scenario 57 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 57

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 57

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 146
 Scenario 58 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	

lost to all IX 238976 6870.2

Potential Interfering Stations Included in above Scenario 58

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 58

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.4	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.4	BPCT
19950630KE			

Result key: 147
Scenario 59 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 59

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	

lost to NTSC IX	833	206.4
lost to additional IX by ATV	237493	6612.2
lost to all IX	238326	6818.6

Potential Interfering Stations Included in above Scenario 59

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 148
 Scenario 60 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 60

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 60

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 149
 Scenario 61 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 61

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 61

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 150
 Scenario 62 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 62

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 62

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 151
 Scenario 63 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 63

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 63

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 152
 Scenario 64 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 64

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 64

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 153
 Scenario 65 Affected station 11

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 65

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 65

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 66.2 BPCT
19950630KE
*Percent new DTV interference with proposal: 66.2 BPCT
19950630KE

Result key: 154
Scenario 66 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 66

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC

45A NE OMAHA BPCDT 19991026ABT CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 66

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 155
Scenario 67 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 67

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 67

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP

43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 156
 Scenario 68 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 68

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 68

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 157
 Scenario 69 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	

within Noise Limited Contour	359747	17772.1
not affected by terrain losses	359315	17697.6
lost to NTSC IX	833	206.4
lost to additional IX by ATV	237493	6612.2
lost to all IX	238326	6818.6

Potential Interfering Stations Included in above Scenario 69

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 69

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.2	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.2	BPCT
19950630KE			

Result key: 158
 Scenario 70 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 70

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 70

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 159
Scenario 71 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 71

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6612.2	
lost to all IX	238326	6818.6	

Potential Interfering Stations Included in above Scenario 71

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 66.2 BPCT
 19950630KE
 *Percent new DTV interference with proposal: 66.2 BPCT
 19950630KE

Result key: 160
 Scenario 72 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 72

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6663.8	
lost to all IX	238976	6870.2	

Potential Interfering Stations Included in above Scenario 72

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.4	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.4	BPCT
19950630KE			

Result key: 161
 Scenario 73 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	

lost to all IX 238326 6816.6

Potential Interfering Stations Included in above Scenario 73

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 73

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 162
Scenario 74 Affected station 11
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 74

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	

lost to NTSC IX	833	206.4
lost to additional IX by ATV	238143	6661.8
lost to all IX	238976	6868.2

Potential Interfering Stations Included in above Scenario 74

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 163
 Scenario 75 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 75

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6610.2	
lost to all IX	238326	6816.6	

Potential Interfering Stations Included in above Scenario 75

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 164
 Scenario 76 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 76

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6661.8	
lost to all IX	238976	6868.2	

Potential Interfering Stations Included in above Scenario 76

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 165
 Scenario 77 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 77

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 77

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		66.2	BPCT
19950630KE			
*Percent new DTV interference with proposal:		66.2	BPCT
19950630KE			

Result key: 166
 Scenario 78 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 78

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 78

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.4 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.4 BPCT
19950630KE			

Result key: 167
 Scenario 79 Affected station 11
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 79

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	237493	6611.2	
lost to all IX	238326	6817.6	

Potential Interfering Stations Included in above Scenario 79

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			66.2 BPCT
19950630KE			
*Percent new DTV interference with proposal:			66.2 BPCT
19950630KE			

Result key: 168
 Scenario 80 Affected station 11

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 80

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19950630KE	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	359747	17772.1	
not affected by terrain losses	359315	17697.6	
lost to NTSC IX	833	206.4	
lost to additional IX by ATV	238143	6662.8	
lost to all IX	238976	6869.2	

Potential Interfering Stations Included in above Scenario 80

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 66.4 BPCT
19950630KE
*Percent new DTV interference with proposal: 66.4 BPCT
19950630KE

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Analysis of Interference to Affected Station 12

Analysis of current record

Channel	Call	City/State	Application Ref. No.
45	951107KG	LINCOLN NE	BPCT -19951107KG

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
38	KXVO-DT	OMAHA NE	88.6	PLN	DTVP1057 -
38	KXVO	OMAHA NE	88.5	APP	BMPCDT -

20040618AAW

38	KXVO	OMAHA NE	88.5	APP	BMPCDT	-
20040618AAW						
38	KXVO	OMAHA NE	88.6	CP	BPCDT	-
19991029ADQ						
42	KPTM	OMAHA NE	88.5	LIC	BLCT	-
20051121AON						
43	KPTM	OMAHA NE	88.5	LIC	BLCDT	-
20051107AFO						
43	KPTM-DT	OMAHA NE	88.6	PLN	DTVPLN	-
DTVP1234						
43	KPTM	OMAHA NE	88.5	APP	BMPCDT	-
20040609AAB						
45	KSNW	WICHITA KS	337.4	LIC	BLCDT	-
20041029AJF						
45	KSNW-DT	WICHITA KS	337.1	PLN	DTVPLN	-
DTVP1300						
45	KMTV-DT	OMAHA NE	114.5	PLN	DTVPLN	-
DTVP1308						
45	KMTV	OMAHA NE	114.5	CP	BPCDT	-
19991026ABT						
48	960724KX	OMAHA NE	88.6	APP	BPET	-
19960724KX						
53	NEW	LINCOLN NE	3.1	APP	BPRM	-
20020705AAO						
46	K46FG	FALLS CITY NE	146.2	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.
45	951106KP	LINCOLN NE	BPCT	-19951106KP

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
38	KXVO-DT	OMAHA NE	90.4	PLN	DTVPLN	-
DTVP1057						
38	KXVO	OMAHA NE	90.4	APP	BMPCDT	-
20040618AAW						
38	KXVO	OMAHA NE	90.4	APP	BMPCDT	-
20040618AAW						
38	KXVO	OMAHA NE	90.4	CP	BPCDT	-
19991029ADQ						
42	KPTM	OMAHA NE	90.4	LIC	BLCT	-
20051121AON						
43	KPTM	OMAHA NE	90.4	LIC	BLCDT	-
20051107AFO						
43	KPTM-DT	OMAHA NE	90.4	PLN	DTVPLN	-
DTVP1234						
43	KPTM	OMAHA NE	90.4	APP	BMPCDT	-
20040609AAB						
45	KSNW	WICHITA KS	336.9	LIC	BLCDT	-
20041029AJF						
45	KSNW-DT	WICHITA KS	336.6	PLN	DTVPLN	-

DTVP1300						
45	KMTV-DT	OMAHA NE	116.4	PLN	DTVPLN	-
DTVP1308						
45	KMTV	OMAHA NE	116.4	CP	BPCDT	-
19991026ABT						
48	960724KX	OMAHA NE	90.4	APP	BPET	-
19960724KX						
53	NEW	LINCOLN NE	5.0	APP	BPRM	-
20020705AAO						
46	K46FG	FALLS CITY NE	147.7	APP	USERRECORD-01	

Total scenarios = 112

Result key: 169
Scenario 1 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270323	9721.9	
lost to all IX	310866	10120.1	

Potential Interfering Stations Included in above Scenario 1

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270328	9729.8	
lost to all IX	310871	10128.0	

Potential Interfering Stations Included in above Scenario 1

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 170
Scenario 2 Affected station 13

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270612	9799.3	
lost to all IX	311155	10197.5	

Potential Interfering Stations Included in above Scenario 2

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270617	9807.3	
lost to all IX	311160	10205.5	

Potential Interfering Stations Included in above Scenario 2

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 171
Scenario 3 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270310	9719.9	
lost to all IX	310853	10118.1	

Potential Interfering Stations Included in above Scenario 3

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN

45A NE OMAHA DTVPLN DTVP1308 PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270315	9727.8	
lost to all IX	310858	10126.0	

Potential Interfering Stations Included in above Scenario 3

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.0	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 172
Scenario 4 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270599	9798.3	
lost to all IX	311142	10196.5	

Potential Interfering Stations Included in above Scenario 4

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270604	9806.3	
lost to all IX	311147	10204.5	

Potential Interfering Stations Included in above Scenario 4

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN

43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 173
 Scenario 5 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270316	9720.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 5

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270321	9728.8	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 5

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 174
 Scenario 6 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	

within Noise Limited Contour	597221	34520.0
not affected by terrain losses	591690	34242.0
lost to NTSC IX	40543	398.2
lost to additional IX by ATV	270605	9797.3
lost to all IX	311148	10195.5

Potential Interfering Stations Included in above Scenario 6

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270610	9805.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 6

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 175
 Scenario 7 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270303	9718.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 7

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270308	9726.8	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 7

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.0	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.0	BPCT
19951106KP			

Result key: 176
Scenario 8 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270592	9796.3	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 8

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270597	9804.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 8

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
 19951106KP
 *Percent new DTV interference with proposal: 52.1 BPCT
 19951106KP

Result key: 177
 Scenario 9 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270323	9721.9	
lost to all IX	310866	10120.1	

Potential Interfering Stations Included in above Scenario 9

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270328	9729.8	
lost to all IX	310871	10128.0	

Potential Interfering Stations Included in above Scenario 9

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 178
 Scenario 10 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270612	9799.3	

lost to all IX 311155 10197.5

Potential Interfering Stations Included in above Scenario 10

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270617	9807.3	
lost to all IX	311160	10205.5	

Potential Interfering Stations Included in above Scenario 10

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 179
Scenario 11 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270310	9719.9	
lost to all IX	310853	10118.1	

Potential Interfering Stations Included in above Scenario 11

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	

lost to NTSC IX	40543	398.2
lost to additional IX by ATV	270315	9727.8
lost to all IX	310858	10126.0

Potential Interfering Stations Included in above Scenario 11

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.0 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 180
 Scenario 12 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270599	9798.3	
lost to all IX	311142	10196.5	

Potential Interfering Stations Included in above Scenario 12

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270604	9806.3	
lost to all IX	311147	10204.5	

Potential Interfering Stations Included in above Scenario 12

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 181
 Scenario 13 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270316	9720.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 13

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270321	9728.8	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 13

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 182
 Scenario 14 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270605	9797.3	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 14

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270610	9805.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 14

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 183
 Scenario 15 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270303	9718.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 15

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270308	9726.8	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 15

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.0 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.0 BPCT
19951106KP			

Result key: 184
 Scenario 16 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270592	9796.3	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 16

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270597	9804.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 16

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 185
 Scenario 17 Affected station 13

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270223	9714.9	
lost to all IX	310866	10120.1	

Potential Interfering Stations Included in above Scenario 17

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270228	9722.8	
lost to all IX	310871	10128.0	

Potential Interfering Stations Included in above Scenario 17

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 186
Scenario 18 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270512	9792.4	
lost to all IX	311155	10197.5	

Potential Interfering Stations Included in above Scenario 18

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP

38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270517	9800.3	
lost to all IX	311160	10205.5	

Potential Interfering Stations Included in above Scenario 18

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 187
 Scenario 19 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270210	9712.9	
lost to all IX	310853	10118.1	

Potential Interfering Stations Included in above Scenario 19

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270215	9720.9	
lost to all IX	310858	10126.0	

Potential Interfering Stations Included in above Scenario 19

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.0 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 188
 Scenario 20 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270499	9791.4	
lost to all IX	311142	10196.5	

Potential Interfering Stations Included in above Scenario 20

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270504	9799.3	
lost to all IX	311147	10204.5	

Potential Interfering Stations Included in above Scenario 20

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 189
 Scenario 21 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270216	9713.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 21

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270221	9721.9	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 21

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 190
 Scenario 22 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270505	9790.4	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 22

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270510	9798.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 22

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 191
 Scenario 23 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270203	9711.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 23

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	

not affected by terrain losses	591690	34242.0
lost to NTSC IX	40643	405.2
lost to additional IX by ATV	270208	9719.9
lost to all IX	310851	10125.0

Potential Interfering Stations Included in above Scenario 23

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.0 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.0 BPCT
19951106KP			

Result key: 192
 Scenario 24 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270492	9789.4	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 24

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270497	9797.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 24

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
 19951106KP
 *Percent new DTV interference with proposal: 52.1 BPCT
 19951106KP

Result key: 193
 Scenario 25 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270216	9713.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 25

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270221	9721.9	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 25

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
 19951106KP
 *Percent new DTV interference with proposal: 52.1 BPCT
 19951106KP

Result key: 194
 Scenario 26 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	

lost to NTSC IX	40643	405.2
lost to additional IX by ATV	270505	9790.4
lost to all IX	311148	10195.5

Potential Interfering Stations Included in above Scenario 26

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270510	9798.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 26

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 195
 Scenario 27 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270203	9711.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 27

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270208	9719.9	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 27

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.0	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.0	BPCT
19951106KP			

Result key: 196
Scenario 28 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270492	9789.4	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 28

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270497	9797.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 28

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	DTVPLN	DTVP1057	PLN

43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 197
 Scenario 29 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270223	9714.9	
lost to all IX	310866	10120.1	

Potential Interfering Stations Included in above Scenario 29

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270228	9722.8	
lost to all IX	310871	10128.0	

Potential Interfering Stations Included in above Scenario 29

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 198
 Scenario 30 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270512	9792.4	
lost to all IX	311155	10197.5	

Potential Interfering Stations Included in above Scenario 30

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270517	9800.3	
lost to all IX	311160	10205.5	

Potential Interfering Stations Included in above Scenario 30

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
19951106KP
*Percent new DTV interference with proposal: 52.1 BPCT
19951106KP

Result key: 199
Scenario 31 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270210	9712.9	
lost to all IX	310853	10118.1	

Potential Interfering Stations Included in above Scenario 31

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC

45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270215	9720.9	
lost to all IX	310858	10126.0	

Potential Interfering Stations Included in above Scenario 31

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.0 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 200
Scenario 32 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270499	9791.4	
lost to all IX	311142	10196.5	

Potential Interfering Stations Included in above Scenario 32

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270504	9799.3	
lost to all IX	311147	10204.5	

Potential Interfering Stations Included in above Scenario 32

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
19951106KP
*Percent new DTV interference with proposal: 52.1 BPCT
19951106KP

Result key: 201
Scenario 33 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270216	9713.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 33

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270221	9721.9	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 33

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
19951106KP
*Percent new DTV interference with proposal: 52.1 BPCT
19951106KP

Result key: 202
 Scenario 34 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270505	9790.4	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 34

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270510	9798.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 34

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 203
 Scenario 35 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270203	9711.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 35

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270208	9719.9	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 35

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.0	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.0	BPCT
19951106KP			

Result key: 204
 Scenario 36 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270492	9789.4	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 36

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	

lost to additional IX by ATV	270497	9797.3
lost to all IX	311140	10202.5

Potential Interfering Stations Included in above Scenario 36

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 205
Scenario 37 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270216	9713.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 37

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270221	9721.9	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 37

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			

*Percent new DTV interference with proposal: 52.1 BPCT
19951106KP

Result key: 206
Scenario 38 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270505	9790.4	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 38

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270510	9798.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 38

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
19951106KP

*Percent new DTV interference with proposal: 52.1 BPCT
19951106KP

Result key: 207
Scenario 39 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270203	9711.9	

lost to all IX 310846 10117.1

Potential Interfering Stations Included in above Scenario 39

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270208	9719.9	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 39

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.0	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.0	BPCT
19951106KP			

Result key: 208
Scenario 40 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270492	9789.4	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 40

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
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	POPULATION	AREA (sq km)
within Noise Limited Contour	597221	34520.0
not affected by terrain losses	591690	34242.0
lost to NTSC IX	40643	405.2
lost to additional IX by ATV	270497	9797.3
lost to all IX	311140	10202.5

Potential Interfering Stations Included in above Scenario 40

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 209
 Scenario 41 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN		BPCT	19951106KP	APP
	POPULATION	AREA (sq km)		
within Noise Limited Contour	597221	34520.0		
not affected by terrain losses	591690	34242.0		
lost to NTSC IX	40643	405.2		
lost to additional IX by ATV	270223	9714.9		
lost to all IX	310866	10120.1		

Potential Interfering Stations Included in above Scenario 41

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN		BPCT	19951106KP	APP
	POPULATION	AREA (sq km)		
within Noise Limited Contour	597221	34520.0		
not affected by terrain losses	591690	34242.0		
lost to NTSC IX	40643	405.2		
lost to additional IX by ATV	270228	9722.8		
lost to all IX	310871	10128.0		

Potential Interfering Stations Included in above Scenario 41

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	BLCDT	20041029AJF	LIC

45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 210
Scenario 42 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270512	9792.4	
lost to all IX	311155	10197.5	

Potential Interfering Stations Included in above Scenario 42

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270517	9800.3	
lost to all IX	311160	10205.5	

Potential Interfering Stations Included in above Scenario 42

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 211
Scenario 43 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	

within Noise Limited Contour	597221	34520.0
not affected by terrain losses	591690	34242.0
lost to NTSC IX	40643	405.2
lost to additional IX by ATV	270210	9712.9
lost to all IX	310853	10118.1

Potential Interfering Stations Included in above Scenario 43

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270215	9720.9	
lost to all IX	310858	10126.0	

Potential Interfering Stations Included in above Scenario 43

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.0	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 212
 Scenario 44 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270499	9791.4	
lost to all IX	311142	10196.5	

Potential Interfering Stations Included in above Scenario 44

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270504	9799.3	
lost to all IX	311147	10204.5	

Potential Interfering Stations Included in above Scenario 44

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 213
Scenario 45 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270216	9713.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 45

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270221	9721.9	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 45

42N NE OMAHA	BLCT	20051121AON	LIC
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48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 214
 Scenario 46 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270505	9790.4	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 46

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270510	9798.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 46

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 215
 Scenario 47 Affected station 13

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270203	9711.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 47

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270208	9719.9	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 47

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.0 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.0 BPCT
19951106KP			

Result key: 216
Scenario 48 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270492	9789.4	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 48

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP

38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270497	9797.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 48

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 217
 Scenario 49 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270216	9713.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 49

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270221	9721.9	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 49

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 218
 Scenario 50 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270505	9790.4	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 50

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270510	9798.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 50

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 219
 Scenario 51 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270203	9711.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 51

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270208	9719.9	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 51

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.0	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.0	BPCT
19951106KP			

Result key: 220
 Scenario 52 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270492	9789.4	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 52

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270497	9797.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 52

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 221
 Scenario 53 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270223	9714.9	
lost to all IX	310866	10120.1	

Potential Interfering Stations Included in above Scenario 53

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	

not affected by terrain losses	591690	34242.0
lost to NTSC IX	40643	405.2
lost to additional IX by ATV	270228	9722.8
lost to all IX	310871	10128.0

Potential Interfering Stations Included in above Scenario 53

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 222
 Scenario 54 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270512	9792.4	
lost to all IX	311155	10197.5	

Potential Interfering Stations Included in above Scenario 54

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270517	9800.3	
lost to all IX	311160	10205.5	

Potential Interfering Stations Included in above Scenario 54

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
 19951106KP
 *Percent new DTV interference with proposal: 52.1 BPCT
 19951106KP

Result key: 223
 Scenario 55 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270210	9712.9	
lost to all IX	310853	10118.1	

Potential Interfering Stations Included in above Scenario 55

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270215	9720.9	
lost to all IX	310858	10126.0	

Potential Interfering Stations Included in above Scenario 55

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.0 BPCT
 19951106KP
 *Percent new DTV interference with proposal: 52.1 BPCT
 19951106KP

Result key: 224
 Scenario 56 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	

lost to NTSC IX	40643	405.2
lost to additional IX by ATV	270499	9791.4
lost to all IX	311142	10196.5

Potential Interfering Stations Included in above Scenario 56

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270504	9799.3	
lost to all IX	311147	10204.5	

Potential Interfering Stations Included in above Scenario 56

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 225
 Scenario 57 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270216	9713.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 57

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270221	9721.9	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 57

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 226
Scenario 58 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270505	9790.4	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 58

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270510	9798.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 58

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP

43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
19951106KP

*Percent new DTV interference with proposal: 52.1 BPCT
19951106KP

Result key: 227
Scenario 59 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270203	9711.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 59

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270208	9719.9	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 59

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.0 BPCT
19951106KP

*Percent new DTV interference with proposal: 52.0 BPCT
19951106KP

Result key: 228
Scenario 60 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270492	9789.4	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 60

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270497	9797.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 60

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 229
Scenario 61 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270216	9713.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 61

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP

45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270221	9721.9	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 61

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 230
Scenario 62 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270505	9790.4	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 62

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270510	9798.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 62

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 231
 Scenario 63 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270203	9711.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 63

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270208	9719.9	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 63

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.0 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.0 BPCT
19951106KP			

Result key: 232
 Scenario 64 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270492	9789.4	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 64

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40643	405.2	
lost to additional IX by ATV	270497	9797.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 64

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 233
 Scenario 65 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270323	9721.9	
lost to all IX	310866	10120.1	

Potential Interfering Stations Included in above Scenario 65

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270328	9729.8	
lost to all IX	310871	10128.0	

Potential Interfering Stations Included in above Scenario 65

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 234
 Scenario 66 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270612	9799.3	
lost to all IX	311155	10197.5	

Potential Interfering Stations Included in above Scenario 66

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270617	9807.3	
lost to all IX	311160	10205.5	

Potential Interfering Stations Included in above Scenario 66

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 235
 Scenario 67 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270310	9719.9	
lost to all IX	310853	10118.1	

Potential Interfering Stations Included in above Scenario 67

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270315	9727.8	
lost to all IX	310858	10126.0	

Potential Interfering Stations Included in above Scenario 67

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.0 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 236
 Scenario 68 Affected station 13

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270599	9798.3	
lost to all IX	311142	10196.5	

Potential Interfering Stations Included in above Scenario 68

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270604	9806.3	
lost to all IX	311147	10204.5	

Potential Interfering Stations Included in above Scenario 68

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 237
Scenario 69 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270316	9720.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 69

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC

45A NE OMAHA DTVPLN DTVP1308 PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270321	9728.8	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 69

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 238
Scenario 70 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270605	9797.3	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 70

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270610	9805.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 70

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN

43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 239
 Scenario 71 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270303	9718.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 71

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270308	9726.8	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 71

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.0 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.0 BPCT
19951106KP			

Result key: 240
 Scenario 72 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	

within Noise Limited Contour	597221	34520.0
not affected by terrain losses	591690	34242.0
lost to NTSC IX	40543	398.2
lost to additional IX by ATV	270592	9796.3
lost to all IX	311135	10194.5

Potential Interfering Stations Included in above Scenario 72

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270597	9804.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 72

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 241
 Scenario 73 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270316	9720.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 73

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270321	9728.8	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 73

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
19951106KP
*Percent new DTV interference with proposal: 52.1 BPCT
19951106KP

Result key: 242
Scenario 74 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270605	9797.3	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 74

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270610	9805.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 74

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
 19951106KP
 *Percent new DTV interference with proposal: 52.1 BPCT
 19951106KP

Result key: 243
 Scenario 75 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270303	9718.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 75

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270308	9726.8	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 75

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.0	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.0	BPCT
19951106KP			

Result key: 244
 Scenario 76 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270592	9796.3	

lost to all IX 311135 10194.5

Potential Interfering Stations Included in above Scenario 76

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270597	9804.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 76

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	DTVPLN	DTVP1057	PLN
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 245
Scenario 77 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270323	9721.9	
lost to all IX	310866	10120.1	

Potential Interfering Stations Included in above Scenario 77

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	

lost to NTSC IX	40543	398.2
lost to additional IX by ATV	270328	9729.8
lost to all IX	310871	10128.0

Potential Interfering Stations Included in above Scenario 77

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 246
 Scenario 78 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270612	9799.3	
lost to all IX	311155	10197.5	

Potential Interfering Stations Included in above Scenario 78

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270617	9807.3	
lost to all IX	311160	10205.5	

Potential Interfering Stations Included in above Scenario 78

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 247
 Scenario 79 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270310	9719.9	
lost to all IX	310853	10118.1	

Potential Interfering Stations Included in above Scenario 79

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270315	9727.8	
lost to all IX	310858	10126.0	

Potential Interfering Stations Included in above Scenario 79

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.0	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 248
 Scenario 80 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270599	9798.3	
lost to all IX	311142	10196.5	

Potential Interfering Stations Included in above Scenario 80

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	POPULATION	BPCT	19951106KP	APP
within Noise Limited Contour	597221		34520.0	
not affected by terrain losses	591690		34242.0	
lost to NTSC IX	40543		398.2	
lost to additional IX by ATV	270604		9806.3	
lost to all IX	311147		10204.5	

Potential Interfering Stations Included in above Scenario 80

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 249
 Scenario 81 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	POPULATION	BPCT	19951106KP	APP
within Noise Limited Contour	597221		34520.0	
not affected by terrain losses	591690		34242.0	
lost to NTSC IX	40543		398.2	
lost to additional IX by ATV	270316		9720.9	
lost to all IX	310859		10119.1	

Potential Interfering Stations Included in above Scenario 81

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	POPULATION	BPCT	19951106KP	APP
within Noise Limited Contour	597221		34520.0	
not affected by terrain losses	591690		34242.0	
lost to NTSC IX	40543		398.2	
lost to additional IX by ATV	270321		9728.8	
lost to all IX	310864		10127.0	

Potential Interfering Stations Included in above Scenario 81

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 250
 Scenario 82 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270605	9797.3	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 82

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270610	9805.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 82

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 251
 Scenario 83 Affected station 13

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270303	9718.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 83

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270308	9726.8	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 83

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.0 BPCT
 19951106KP
 *Percent new DTV interference with proposal: 52.0 BPCT
 19951106KP

Result key: 252
 Scenario 84 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270592	9796.3	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 84

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN

45A NE OMAHA BPCDT 19991026ABT CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270597	9804.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 84

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 253
Scenario 85 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270316	9720.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 85

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270321	9728.8	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 85

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP

43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 254
 Scenario 86 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270605	9797.3	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 86

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270610	9805.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 86

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 255
 Scenario 87 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	

within Noise Limited Contour	597221	34520.0
not affected by terrain losses	591690	34242.0
lost to NTSC IX	40543	398.2
lost to additional IX by ATV	270303	9718.9
lost to all IX	310846	10117.1

Potential Interfering Stations Included in above Scenario 87

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270308	9726.8	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 87

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.0	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.0	BPCT
19951106KP			

Result key: 256
 Scenario 88 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270592	9796.3	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 88

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270597	9804.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 88

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
19951106KP
*Percent new DTV interference with proposal: 52.1 BPCT
19951106KP

Result key: 257
Scenario 89 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270323	9721.9	
lost to all IX	310866	10120.1	

Potential Interfering Stations Included in above Scenario 89

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270328	9729.8	
lost to all IX	310871	10128.0	

Potential Interfering Stations Included in above Scenario 89

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
 19951106KP
 *Percent new DTV interference with proposal: 52.1 BPCT
 19951106KP

Result key: 258
 Scenario 90 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270612	9799.3	
lost to all IX	311155	10197.5	

Potential Interfering Stations Included in above Scenario 90

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270617	9807.3	
lost to all IX	311160	10205.5	

Potential Interfering Stations Included in above Scenario 90

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 259
 Scenario 91 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270310	9719.9	

lost to all IX 310853 10118.1

Potential Interfering Stations Included in above Scenario 91

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270315	9727.8	
lost to all IX	310858	10126.0	

Potential Interfering Stations Included in above Scenario 91

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.0 BPCT
19951106KP

*Percent new DTV interference with proposal: 52.1 BPCT
19951106KP

Result key: 260
Scenario 92 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270599	9798.3	
lost to all IX	311142	10196.5	

Potential Interfering Stations Included in above Scenario 92

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	

lost to NTSC IX	40543	398.2
lost to additional IX by ATV	270604	9806.3
lost to all IX	311147	10204.5

Potential Interfering Stations Included in above Scenario 92

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 261
 Scenario 93 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270316	9720.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 93

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270321	9728.8	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 93

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 262
 Scenario 94 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270605	9797.3	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 94

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270610	9805.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 94

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 263
 Scenario 95 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270303	9718.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 95

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	POPULATION	BPCT	19951106KP	APP
			AREA (sq km)	
within Noise Limited Contour	597221		34520.0	
not affected by terrain losses	591690		34242.0	
lost to NTSC IX	40543		398.2	
lost to additional IX by ATV	270308		9726.8	
lost to all IX	310851		10125.0	

Potential Interfering Stations Included in above Scenario 95

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.0 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.0 BPCT
19951106KP			

Result key: 264
 Scenario 96 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	POPULATION	BPCT	19951106KP	APP
			AREA (sq km)	
within Noise Limited Contour	597221		34520.0	
not affected by terrain losses	591690		34242.0	
lost to NTSC IX	40543		398.2	
lost to additional IX by ATV	270592		9796.3	
lost to all IX	311135		10194.5	

Potential Interfering Stations Included in above Scenario 96

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	POPULATION	BPCT	19951106KP	APP
			AREA (sq km)	
within Noise Limited Contour	597221		34520.0	
not affected by terrain losses	591690		34242.0	
lost to NTSC IX	40543		398.2	
lost to additional IX by ATV	270597		9804.3	
lost to all IX	311140		10202.5	

Potential Interfering Stations Included in above Scenario 96

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 265
 Scenario 97 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270316	9720.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 97

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270321	9728.8	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 97

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 266
 Scenario 98 Affected station 13

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270605	9797.3	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 98

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270610	9805.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 98

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 267
Scenario 99 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270303	9718.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 99

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN

45A NE OMAHA DTVPLN DTVP1308 PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270308	9726.8	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 99

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.0	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.0	BPCT
19951106KP			

Result key: 268
Scenario 100 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270592	9796.3	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 100

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270597	9804.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 100

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP

43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 269
 Scenario 101 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270323	9721.9	
lost to all IX	310866	10120.1	

Potential Interfering Stations Included in above Scenario 101

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270328	9729.8	
lost to all IX	310871	10128.0	

Potential Interfering Stations Included in above Scenario 101

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 270
 Scenario 102 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	

within Noise Limited Contour	597221	34520.0
not affected by terrain losses	591690	34242.0
lost to NTSC IX	40543	398.2
lost to additional IX by ATV	270612	9799.3
lost to all IX	311155	10197.5

Potential Interfering Stations Included in above Scenario 102

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270617	9807.3	
lost to all IX	311160	10205.5	

Potential Interfering Stations Included in above Scenario 102

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 271
 Scenario 103 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270310	9719.9	
lost to all IX	310853	10118.1	

Potential Interfering Stations Included in above Scenario 103

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270315	9727.8	
lost to all IX	310858	10126.0	

Potential Interfering Stations Included in above Scenario 103

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.0 BPCT
19951106KP
*Percent new DTV interference with proposal: 52.1 BPCT
19951106KP

Result key: 272
Scenario 104 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270599	9798.3	
lost to all IX	311142	10196.5	

Potential Interfering Stations Included in above Scenario 104

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270604	9806.3	
lost to all IX	311147	10204.5	

Potential Interfering Stations Included in above Scenario 104

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
 19951106KP
 *Percent new DTV interference with proposal: 52.1 BPCT
 19951106KP

Result key: 273
 Scenario 105 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270316	9720.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 105

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270321	9728.8	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 105

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 52.1 BPCT
 19951106KP
 *Percent new DTV interference with proposal: 52.1 BPCT
 19951106KP

Result key: 274
 Scenario 106 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270605	9797.3	

lost to all IX 311148 10195.5

Potential Interfering Stations Included in above Scenario 106

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270610	9805.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 106

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 275
Scenario 107 Affected station 13
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270303	9718.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 107

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	

lost to NTSC IX	40543	398.2
lost to additional IX by ATV	270308	9726.8
lost to all IX	310851	10125.0

Potential Interfering Stations Included in above Scenario 107

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.0 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.0 BPCT
19951106KP			

Result key: 276
 Scenario 108 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270592	9796.3	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 108

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270597	9804.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 108

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 277
 Scenario 109 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270316	9720.9	
lost to all IX	310859	10119.1	

Potential Interfering Stations Included in above Scenario 109

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270321	9728.8	
lost to all IX	310864	10127.0	

Potential Interfering Stations Included in above Scenario 109

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

Result key: 278
 Scenario 110 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270605	9797.3	
lost to all IX	311148	10195.5	

Potential Interfering Stations Included in above Scenario 110

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270610	9805.3	
lost to all IX	311153	10203.5	

Potential Interfering Stations Included in above Scenario 110

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		52.1	BPCT
19951106KP			
*Percent new DTV interference with proposal:		52.1	BPCT
19951106KP			

Result key: 279
 Scenario 111 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270303	9718.9	
lost to all IX	310846	10117.1	

Potential Interfering Stations Included in above Scenario 111

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270308	9726.8	
lost to all IX	310851	10125.0	

Potential Interfering Stations Included in above Scenario 111

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.0 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.0 BPCT
19951106KP			

Result key: 280
 Scenario 112 Affected station 13
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270592	9796.3	
lost to all IX	311135	10194.5	

Potential Interfering Stations Included in above Scenario 112

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	597221	34520.0	
not affected by terrain losses	591690	34242.0	
lost to NTSC IX	40543	398.2	
lost to additional IX by ATV	270597	9804.3	
lost to all IX	311140	10202.5	

Potential Interfering Stations Included in above Scenario 112

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			52.1 BPCT
19951106KP			
*Percent new DTV interference with proposal:			52.1 BPCT
19951106KP			

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Analysis of Interference to Affected Station 14

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
45	951106KF	LINCOLN NE	BPCT	-19951106KF

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
38	KXVO-DT	OMAHA NE	90.7	PLN	DTVPLN	-
DTVP1057						
38	KXVO	OMAHA NE	90.6	APP	BMPCDT	-
20040618AAW						
38	KXVO	OMAHA NE	90.6	APP	BMPCDT	-
20040618AAW						
38	KXVO	OMAHA NE	90.7	CP	BPCDT	-
19991029ADQ						
42	KPTM	OMAHA NE	90.6	LIC	BLCT	-
20051121AON						
43	KPTM	OMAHA NE	90.6	LIC	BLCDT	-
20051107AFO						
43	KPTM-DT	OMAHA NE	90.7	PLN	DTVPLN	-
DTVP1234						
43	KPTM	OMAHA NE	90.6	APP	BMPCDT	-
20040609AAB						
45	KSNW	WICHITA KS	344.2	LIC	BLCDT	-
20041029AJF						
45	KSNW-DT	WICHITA KS	343.8	PLN	DTVPLN	-
DTVP1300						
45	KMTV-DT	OMAHA NE	115.2	PLN	DTVPLN	-
DTVP1308						
45	KMTV	OMAHA NE	115.2	CP	BPCDT	-
19991026ABT						
48	960724KX	OMAHA NE	90.7	APP	BPET	-
19960724KX						
53	NEW	LINCOLN NE	10.2	APP	BPRM	-
20020705AAO						
46	K46FG	FALLS CITY NE	153.4	APP	USERRECORD-01	

Total scenarios = 80

Result key: 281
Scenario 1 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7783.5	
lost to all IX	261795	8065.2	

Potential Interfering Stations Included in above Scenario 1

42N NE OMAHA	BLCT	20051121AON	LIC
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38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7783.5	
lost to all IX	261795	8065.2	

Potential Interfering Stations Included in above Scenario 1

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 282
 Scenario 2 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7854.9	
lost to all IX	264463	8136.7	

Potential Interfering Stations Included in above Scenario 2

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7854.9	
lost to all IX	264463	8136.7	

Potential Interfering Stations Included in above Scenario 2

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 63.1 BPCT
19951106KF
*Percent new DTV interference with proposal: 63.1 BPCT
19951106KF

Result key: 283
Scenario 3 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7781.5	
lost to all IX	261795	8063.3	

Potential Interfering Stations Included in above Scenario 3

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7781.5	
lost to all IX	261795	8063.3	

Potential Interfering Stations Included in above Scenario 3

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 62.4 BPCT
19951106KF
*Percent new DTV interference with proposal: 62.4 BPCT
19951106KF

Result key: 284
Scenario 4 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7853.0	
lost to all IX	264463	8134.7	

Potential Interfering Stations Included in above Scenario 4

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7853.0	
lost to all IX	264463	8134.7	

Potential Interfering Stations Included in above Scenario 4

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 285
Scenario 5 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7779.5	
lost to all IX	261753	8061.3	

Potential Interfering Stations Included in above Scenario 5

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7779.5	
lost to all IX	261753	8061.3	

Potential Interfering Stations Included in above Scenario 5

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 286
 Scenario 6 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7852.0	
lost to all IX	264448	8133.7	

Potential Interfering Stations Included in above Scenario 6

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7852.0	
lost to all IX	264448	8133.7	

Potential Interfering Stations Included in above Scenario 6

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN

45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 287
Scenario 7 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7777.6	
lost to all IX	261753	8059.3	

Potential Interfering Stations Included in above Scenario 7

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7777.6	
lost to all IX	261753	8059.3	

Potential Interfering Stations Included in above Scenario 7

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 288
Scenario 8 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	

not affected by terrain losses	416422	23099.5
lost to NTSC IX	4682	281.7
lost to additional IX by ATV	259766	7850.0
lost to all IX	264448	8131.7

Potential Interfering Stations Included in above Scenario 8

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7850.0	
lost to all IX	264448	8131.7	

Potential Interfering Stations Included in above Scenario 8

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		63.1	BPCT
19951106KF			
*Percent new DTV interference with proposal:		63.1	BPCT
19951106KF			

Result key: 289
 Scenario 9 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257077	7780.5	
lost to all IX	261795	8065.2	

Potential Interfering Stations Included in above Scenario 9

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257077	7780.5	
lost to all IX	261795	8065.2	

Potential Interfering Stations Included in above Scenario 9

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		62.4	BPCT
19951106KF			
*Percent new DTV interference with proposal:		62.4	BPCT
19951106KF			

Result key: 290
Scenario 10 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259745	7852.0	
lost to all IX	264463	8136.7	

Potential Interfering Stations Included in above Scenario 10

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259745	7852.0	
lost to all IX	264463	8136.7	

Potential Interfering Stations Included in above Scenario 10

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC

45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 291
Scenario 11 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257077	7778.6	
lost to all IX	261795	8063.3	

Potential Interfering Stations Included in above Scenario 11

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257077	7778.6	
lost to all IX	261795	8063.3	

Potential Interfering Stations Included in above Scenario 11

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 292
Scenario 12 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
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	POPULATION	AREA (sq km)
within Noise Limited Contour	419229	23216.6
not affected by terrain losses	416422	23099.5
lost to NTSC IX	4718	284.7
lost to additional IX by ATV	259745	7850.0
lost to all IX	264463	8134.7

Potential Interfering Stations Included in above Scenario 12

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259745	7850.0	
lost to all IX	264463	8134.7	

Potential Interfering Stations Included in above Scenario 12

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		63.1	BPCT
19951106KF			
*Percent new DTV interference with proposal:		63.1	BPCT
19951106KF			

Result key: 293
Scenario 13 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257035	7776.6	
lost to all IX	261753	8061.3	

Potential Interfering Stations Included in above Scenario 13

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC

45A NE OMAHA DTVPLN DTVP1308 PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257035	7776.6	
lost to all IX	261753	8061.3	

Potential Interfering Stations Included in above Scenario 13

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		62.4	BPCT
19951106KF			
*Percent new DTV interference with proposal:		62.4	BPCT
19951106KF			

Result key: 294
Scenario 14 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7849.0	
lost to all IX	264448	8133.7	

Potential Interfering Stations Included in above Scenario 14

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7849.0	
lost to all IX	264448	8133.7	

Potential Interfering Stations Included in above Scenario 14

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 295
 Scenario 15 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257035	7774.6	
lost to all IX	261753	8059.3	

Potential Interfering Stations Included in above Scenario 15

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257035	7774.6	
lost to all IX	261753	8059.3	

Potential Interfering Stations Included in above Scenario 15

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 296

Scenario 16 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7847.0	
lost to all IX	264448	8131.7	

Potential Interfering Stations Included in above Scenario 16

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7847.0	
lost to all IX	264448	8131.7	

Potential Interfering Stations Included in above Scenario 16

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		63.1	BPCT
19951106KF			
*Percent new DTV interference with proposal:		63.1	BPCT
19951106KF			

Result key: 297

Scenario 17 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257062	7778.6	
lost to all IX	261780	8063.3	

Potential Interfering Stations Included in above Scenario 17

42N NE OMAHA	BLCT	20051121AON	LIC
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48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257062	7778.6	
lost to all IX	261780	8063.3	

Potential Interfering Stations Included in above Scenario 17

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		62.4	BPCT
19951106KF			
*Percent new DTV interference with proposal:		62.4	BPCT
19951106KF			

Result key: 298
 Scenario 18 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7850.0	
lost to all IX	264448	8134.7	

Potential Interfering Stations Included in above Scenario 18

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7850.0	

lost to all IX 264448 8134.7

Potential Interfering Stations Included in above Scenario 18

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLC DT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 299
Scenario 19 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257062	7776.6	
lost to all IX	261780	8061.3	

Potential Interfering Stations Included in above Scenario 19

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257062	7776.6	
lost to all IX	261780	8061.3	

Potential Interfering Stations Included in above Scenario 19

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT

19951106KF

Result key: 300
Scenario 20 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7848.0	
lost to all IX	264448	8132.7	

Potential Interfering Stations Included in above Scenario 20

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7848.0	
lost to all IX	264448	8132.7	

Potential Interfering Stations Included in above Scenario 20

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 301
Scenario 21 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257077	7780.5	
lost to all IX	261795	8065.2	

Potential Interfering Stations Included in above Scenario 21

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257077	7780.5	
lost to all IX	261795	8065.2	

Potential Interfering Stations Included in above Scenario 21

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 302
 Scenario 22 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259745	7852.0	
lost to all IX	264463	8136.7	

Potential Interfering Stations Included in above Scenario 22

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	

within Noise Limited Contour	419229	23216.6
not affected by terrain losses	416422	23099.5
lost to NTSC IX	4718	284.7
lost to additional IX by ATV	259745	7852.0
lost to all IX	264463	8136.7

Potential Interfering Stations Included in above Scenario 22

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 303
 Scenario 23 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257077	7778.6	
lost to all IX	261795	8063.3	

Potential Interfering Stations Included in above Scenario 23

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257077	7778.6	
lost to all IX	261795	8063.3	

Potential Interfering Stations Included in above Scenario 23

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	

not affected by terrain losses	416422	23099.5
lost to NTSC IX	4718	284.7
lost to additional IX by ATV	257035	7776.6
lost to all IX	261753	8061.3

Potential Interfering Stations Included in above Scenario 25

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257035	7776.6	
lost to all IX	261753	8061.3	

Potential Interfering Stations Included in above Scenario 25

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		62.4	BPCT
19951106KF			
*Percent new DTV interference with proposal:		62.4	BPCT
19951106KF			

Result key: 306
 Scenario 26 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7849.0	
lost to all IX	264448	8133.7	

Potential Interfering Stations Included in above Scenario 26

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7849.0	
lost to all IX	264448	8133.7	

Potential Interfering Stations Included in above Scenario 26

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 307
Scenario 27 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257035	7774.6	
lost to all IX	261753	8059.3	

Potential Interfering Stations Included in above Scenario 27

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257035	7774.6	
lost to all IX	261753	8059.3	

Potential Interfering Stations Included in above Scenario 27

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP

38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 308
 Scenario 28 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7847.0	
lost to all IX	264448	8131.7	

Potential Interfering Stations Included in above Scenario 28

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7847.0	
lost to all IX	264448	8131.7	

Potential Interfering Stations Included in above Scenario 28

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 309
 Scenario 29 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257062	7778.6	
lost to all IX	261780	8063.3	

Potential Interfering Stations Included in above Scenario 29

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257062	7778.6	
lost to all IX	261780	8063.3	

Potential Interfering Stations Included in above Scenario 29

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 62.4 BPCT
19951106KF
*Percent new DTV interference with proposal: 62.4 BPCT
19951106KF

Result key: 310
Scenario 30 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7850.0	
lost to all IX	264448	8134.7	

Potential Interfering Stations Included in above Scenario 30

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP

43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7850.0	
lost to all IX	264448	8134.7	

Potential Interfering Stations Included in above Scenario 30

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 311
 Scenario 31 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257062	7776.6	
lost to all IX	261780	8061.3	

Potential Interfering Stations Included in above Scenario 31

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257062	7776.6	
lost to all IX	261780	8061.3	

Potential Interfering Stations Included in above Scenario 31

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 312
 Scenario 32 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7848.0	
lost to all IX	264448	8132.7	

Potential Interfering Stations Included in above Scenario 32

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7848.0	
lost to all IX	264448	8132.7	

Potential Interfering Stations Included in above Scenario 32

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 313
 Scenario 33 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257077	7780.5	
lost to all IX	261795	8065.2	

Potential Interfering Stations Included in above Scenario 33

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257077	7780.5	
lost to all IX	261795	8065.2	

Potential Interfering Stations Included in above Scenario 33

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 314
 Scenario 34 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259745	7852.0	
lost to all IX	264463	8136.7	

Potential Interfering Stations Included in above Scenario 34

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259745	7852.0	
lost to all IX	264463	8136.7	

Potential Interfering Stations Included in above Scenario 34

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		63.1	BPCT
19951106KF			
*Percent new DTV interference with proposal:		63.1	BPCT
19951106KF			

Result key: 315
 Scenario 35 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257077	7778.6	
lost to all IX	261795	8063.3	

Potential Interfering Stations Included in above Scenario 35

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	

lost to NTSC IX	4718	284.7
lost to additional IX by ATV	257077	7778.6
lost to all IX	261795	8063.3

Potential Interfering Stations Included in above Scenario 35

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 316
Scenario 36 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259745	7850.0	
lost to all IX	264463	8134.7	

Potential Interfering Stations Included in above Scenario 36

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259745	7850.0	
lost to all IX	264463	8134.7	

Potential Interfering Stations Included in above Scenario 36

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT

19951106KF

*Percent new DTV interference with proposal: 63.1 BPCT

19951106KF

Result key: 317

Scenario 37 Affected station 14

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257035	7776.6	
lost to all IX	261753	8061.3	

Potential Interfering Stations Included in above Scenario 37

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257035	7776.6	
lost to all IX	261753	8061.3	

Potential Interfering Stations Included in above Scenario 37

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 62.4 BPCT

19951106KF

*Percent new DTV interference with proposal: 62.4 BPCT

19951106KF

Result key: 318

Scenario 38 Affected station 14

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	

lost to additional IX by ATV	259730	7849.0
lost to all IX	264448	8133.7

Potential Interfering Stations Included in above Scenario 38

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7849.0	
lost to all IX	264448	8133.7	

Potential Interfering Stations Included in above Scenario 38

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		63.1	BPCT
19951106KF			
*Percent new DTV interference with proposal:		63.1	BPCT
19951106KF			

Result key: 319
Scenario 39 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257035	7774.6	
lost to all IX	261753	8059.3	

Potential Interfering Stations Included in above Scenario 39

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257035	7774.6	
lost to all IX	261753	8059.3	

Potential Interfering Stations Included in above Scenario 39

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		62.4	BPCT
19951106KF			
*Percent new DTV interference with proposal:		62.4	BPCT
19951106KF			

Result key: 320
Scenario 40 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7847.0	
lost to all IX	264448	8131.7	

Potential Interfering Stations Included in above Scenario 40

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7847.0	
lost to all IX	264448	8131.7	

Potential Interfering Stations Included in above Scenario 40

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN

45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 321
Scenario 41 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257062	7778.6	
lost to all IX	261780	8063.3	

Potential Interfering Stations Included in above Scenario 41

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257062	7778.6	
lost to all IX	261780	8063.3	

Potential Interfering Stations Included in above Scenario 41

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 322
Scenario 42 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
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	POPULATION	AREA (sq km)
within Noise Limited Contour	419229	23216.6
not affected by terrain losses	416422	23099.5
lost to NTSC IX	4718	284.7
lost to additional IX by ATV	259730	7850.0
lost to all IX	264448	8134.7

Potential Interfering Stations Included in above Scenario 42

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN

	POPULATION	AREA (sq km)	BPCT	19951106KF	APP
within Noise Limited Contour	419229	23216.6			
not affected by terrain losses	416422	23099.5			
lost to NTSC IX	4718	284.7			
lost to additional IX by ATV	259730	7850.0			
lost to all IX	264448	8134.7			

Potential Interfering Stations Included in above Scenario 42

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 323
Scenario 43 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN

	POPULATION	AREA (sq km)	BPCT	19951106KF	APP
within Noise Limited Contour	419229	23216.6			
not affected by terrain losses	416422	23099.5			
lost to NTSC IX	4718	284.7			
lost to additional IX by ATV	257062	7776.6			
lost to all IX	261780	8061.3			

Potential Interfering Stations Included in above Scenario 43

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN

45A NE OMAHA DTVPLN DTVP1308 PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	257062	7776.6	
lost to all IX	261780	8061.3	

Potential Interfering Stations Included in above Scenario 43

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 324
Scenario 44 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7848.0	
lost to all IX	264448	8132.7	

Potential Interfering Stations Included in above Scenario 44

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4718	284.7	
lost to additional IX by ATV	259730	7848.0	
lost to all IX	264448	8132.7	

Potential Interfering Stations Included in above Scenario 44

42N NE OMAHA	BLCT	20051121AON	LIC
48N NE OMAHA	BPET	19960724KX	APP
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 63.1 BPCT
19951106KF
*Percent new DTV interference with proposal: 63.1 BPCT
19951106KF

Result key: 325
Scenario 45 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7783.5	
lost to all IX	261795	8065.2	

Potential Interfering Stations Included in above Scenario 45

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7783.5	
lost to all IX	261795	8065.2	

Potential Interfering Stations Included in above Scenario 45

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 62.4 BPCT
19951106KF
*Percent new DTV interference with proposal: 62.4 BPCT
19951106KF

Result key: 326
Scenario 46 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7854.9	
lost to all IX	264463	8136.7	

Potential Interfering Stations Included in above Scenario 46

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7854.9	
lost to all IX	264463	8136.7	

Potential Interfering Stations Included in above Scenario 46

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 327
Scenario 47 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7781.5	
lost to all IX	261795	8063.3	

Potential Interfering Stations Included in above Scenario 47

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7781.5	
lost to all IX	261795	8063.3	

Potential Interfering Stations Included in above Scenario 47

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		62.4	BPCT
19951106KF			
*Percent new DTV interference with proposal:		62.4	BPCT
19951106KF			

Result key: 328
Scenario 48 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7853.0	
lost to all IX	264463	8134.7	

Potential Interfering Stations Included in above Scenario 48

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7853.0	
lost to all IX	264463	8134.7	

Potential Interfering Stations Included in above Scenario 48

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC

45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 329
Scenario 49 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7779.5	
lost to all IX	261753	8061.3	

Potential Interfering Stations Included in above Scenario 49

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7779.5	
lost to all IX	261753	8061.3	

Potential Interfering Stations Included in above Scenario 49

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 330
Scenario 50 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	

not affected by terrain losses	416422	23099.5
lost to NTSC IX	4682	281.7
lost to additional IX by ATV	259766	7852.0
lost to all IX	264448	8133.7

Potential Interfering Stations Included in above Scenario 50

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7852.0	
lost to all IX	264448	8133.7	

Potential Interfering Stations Included in above Scenario 50

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		63.1	BPCT
19951106KF			
*Percent new DTV interference with proposal:		63.1	BPCT
19951106KF			

Result key: 331
 Scenario 51 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7777.6	
lost to all IX	261753	8059.3	

Potential Interfering Stations Included in above Scenario 51

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
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	POPULATION	AREA (sq km)
within Noise Limited Contour	419229	23216.6
not affected by terrain losses	416422	23099.5
lost to NTSC IX	4682	281.7
lost to additional IX by ATV	257071	7777.6
lost to all IX	261753	8059.3

Potential Interfering Stations Included in above Scenario 51

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 332
 Scenario 52 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN

	POPULATION	AREA (sq km)	BPCT	19951106KF	APP
within Noise Limited Contour	419229	23216.6			
not affected by terrain losses	416422	23099.5			
lost to NTSC IX	4682	281.7			
lost to additional IX by ATV	259766	7850.0			
lost to all IX	264448	8131.7			

Potential Interfering Stations Included in above Scenario 52

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN

	POPULATION	AREA (sq km)	BPCT	19951106KF	APP
within Noise Limited Contour	419229	23216.6			
not affected by terrain losses	416422	23099.5			
lost to NTSC IX	4682	281.7			
lost to additional IX by ATV	259766	7850.0			
lost to all IX	264448	8131.7			

Potential Interfering Stations Included in above Scenario 52

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT

19951106KF

*Percent new DTV interference with proposal: 63.1 BPCT

19951106KF

Result key: 333

Scenario 53 Affected station 14

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257098	7781.5	
lost to all IX	261780	8063.3	

Potential Interfering Stations Included in above Scenario 53

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257098	7781.5	
lost to all IX	261780	8063.3	

Potential Interfering Stations Included in above Scenario 53

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 62.4 BPCT

19951106KF

*Percent new DTV interference with proposal: 62.4 BPCT

19951106KF

Result key: 334

Scenario 54 Affected station 14

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7853.0	
lost to all IX	264448	8134.7	

Potential Interfering Stations Included in above Scenario 54

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7853.0	
lost to all IX	264448	8134.7	

Potential Interfering Stations Included in above Scenario 54

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		63.1	BPCT
19951106KF			
*Percent new DTV interference with proposal:		63.1	BPCT
19951106KF			

Result key: 335
 Scenario 55 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257098	7779.5	
lost to all IX	261780	8061.3	

Potential Interfering Stations Included in above Scenario 55

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	

lost to additional IX by ATV	257098	7779.5
lost to all IX	261780	8061.3

Potential Interfering Stations Included in above Scenario 55

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 336
Scenario 56 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7851.0	
lost to all IX	264448	8132.7	

Potential Interfering Stations Included in above Scenario 56

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7851.0	
lost to all IX	264448	8132.7	

Potential Interfering Stations Included in above Scenario 56

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 337
 Scenario 57 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7783.5	
lost to all IX	261795	8065.2	

Potential Interfering Stations Included in above Scenario 57

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7783.5	
lost to all IX	261795	8065.2	

Potential Interfering Stations Included in above Scenario 57

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 338
 Scenario 58 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7854.9	
lost to all IX	264463	8136.7	

Potential Interfering Stations Included in above Scenario 58

42N NE OMAHA	BLCT	20051121AON	LIC
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38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7854.9	
lost to all IX	264463	8136.7	

Potential Interfering Stations Included in above Scenario 58

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 339
 Scenario 59 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7781.5	
lost to all IX	261795	8063.3	

Potential Interfering Stations Included in above Scenario 59

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7781.5	
lost to all IX	261795	8063.3	

Potential Interfering Stations Included in above Scenario 59

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 62.4 BPCT
19951106KF
*Percent new DTV interference with proposal: 62.4 BPCT
19951106KF

Result key: 340
Scenario 60 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7853.0	
lost to all IX	264463	8134.7	

Potential Interfering Stations Included in above Scenario 60

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7853.0	
lost to all IX	264463	8134.7	

Potential Interfering Stations Included in above Scenario 60

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BLCDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 63.1 BPCT
19951106KF
*Percent new DTV interference with proposal: 63.1 BPCT
19951106KF

Result key: 341
Scenario 61 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7779.5	
lost to all IX	261753	8061.3	

Potential Interfering Stations Included in above Scenario 61

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7779.5	
lost to all IX	261753	8061.3	

Potential Interfering Stations Included in above Scenario 61

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 62.4 BPCT
19951106KF
*Percent new DTV interference with proposal: 62.4 BPCT
19951106KF

Result key: 342
Scenario 62 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7852.0	
lost to all IX	264448	8133.7	

Potential Interfering Stations Included in above Scenario 62

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7852.0	
lost to all IX	264448	8133.7	

Potential Interfering Stations Included in above Scenario 62

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 343
Scenario 63 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7777.6	
lost to all IX	261753	8059.3	

Potential Interfering Stations Included in above Scenario 63

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7777.6	
lost to all IX	261753	8059.3	

Potential Interfering Stations Included in above Scenario 63

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN

45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 344
Scenario 64 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7850.0	
lost to all IX	264448	8131.7	

Potential Interfering Stations Included in above Scenario 64

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7850.0	
lost to all IX	264448	8131.7	

Potential Interfering Stations Included in above Scenario 64

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 345
Scenario 65 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	

not affected by terrain losses	416422	23099.5
lost to NTSC IX	4682	281.7
lost to additional IX by ATV	257098	7781.5
lost to all IX	261780	8063.3

Potential Interfering Stations Included in above Scenario 65

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257098	7781.5	
lost to all IX	261780	8063.3	

Potential Interfering Stations Included in above Scenario 65

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 346
 Scenario 66 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7853.0	
lost to all IX	264448	8134.7	

Potential Interfering Stations Included in above Scenario 66

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
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	POPULATION	AREA (sq km)
within Noise Limited Contour	419229	23216.6
not affected by terrain losses	416422	23099.5
lost to NTSC IX	4682	281.7
lost to additional IX by ATV	259766	7853.0
lost to all IX	264448	8134.7

Potential Interfering Stations Included in above Scenario 66

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 347
 Scenario 67 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257098	7779.5	
lost to all IX	261780	8061.3	

Potential Interfering Stations Included in above Scenario 67

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257098	7779.5	
lost to all IX	261780	8061.3	

Potential Interfering Stations Included in above Scenario 67

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT

19951106KF

*Percent new DTV interference with proposal: 62.4 BPCT

19951106KF

Result key: 348

Scenario 68 Affected station 14

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7851.0	
lost to all IX	264448	8132.7	

Potential Interfering Stations Included in above Scenario 68

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7851.0	
lost to all IX	264448	8132.7	

Potential Interfering Stations Included in above Scenario 68

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BMPCDT	20040618AAW	APP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 63.1 BPCT

19951106KF

*Percent new DTV interference with proposal: 63.1 BPCT

19951106KF

Result key: 349

Scenario 69 Affected station 14

Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7783.5	
lost to all IX	261795	8065.2	

Potential Interfering Stations Included in above Scenario 69

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7783.5	
lost to all IX	261795	8065.2	

Potential Interfering Stations Included in above Scenario 69

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		62.4	BPCT
19951106KF			
*Percent new DTV interference with proposal:		62.4	BPCT
19951106KF			

Result key: 350
 Scenario 70 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7854.9	
lost to all IX	264463	8136.7	

Potential Interfering Stations Included in above Scenario 70

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	

lost to additional IX by ATV	259781	7854.9
lost to all IX	264463	8136.7

Potential Interfering Stations Included in above Scenario 70

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 351
 Scenario 71 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7781.5	
lost to all IX	261795	8063.3	

Potential Interfering Stations Included in above Scenario 71

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257113	7781.5	
lost to all IX	261795	8063.3	

Potential Interfering Stations Included in above Scenario 71

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 352
 Scenario 72 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7853.0	
lost to all IX	264463	8134.7	

Potential Interfering Stations Included in above Scenario 72

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259781	7853.0	
lost to all IX	264463	8134.7	

Potential Interfering Stations Included in above Scenario 72

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BLCDDT	20051107AFO	LIC
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 353
 Scenario 73 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7779.5	
lost to all IX	261753	8061.3	

Potential Interfering Stations Included in above Scenario 73

42N NE OMAHA	BLCT	20051121AON	LIC
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38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7779.5	
lost to all IX	261753	8061.3	

Potential Interfering Stations Included in above Scenario 73

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:		62.4	BPCT
19951106KF			
*Percent new DTV interference with proposal:		62.4	BPCT
19951106KF			

Result key: 354
 Scenario 74 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7852.0	
lost to all IX	264448	8133.7	

Potential Interfering Stations Included in above Scenario 74

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7852.0	
lost to all IX	264448	8133.7	

Potential Interfering Stations Included in above Scenario 74

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	BLCDDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 63.1 BPCT
19951106KF
*Percent new DTV interference with proposal: 63.1 BPCT
19951106KF

Result key: 355
Scenario 75 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7777.6	
lost to all IX	261753	8059.3	

Potential Interfering Stations Included in above Scenario 75

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257071	7777.6	
lost to all IX	261753	8059.3	

Potential Interfering Stations Included in above Scenario 75

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent new DTV interference without proposal: 62.4 BPCT
19951106KF
*Percent new DTV interference with proposal: 62.4 BPCT
19951106KF

Result key: 356
Scenario 76 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7850.0	
lost to all IX	264448	8131.7	

Potential Interfering Stations Included in above Scenario 76

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7850.0	
lost to all IX	264448	8131.7	

Potential Interfering Stations Included in above Scenario 76

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	DTVPLN	DTVP1234	PLN
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 357
Scenario 77 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257098	7781.5	
lost to all IX	261780	8063.3	

Potential Interfering Stations Included in above Scenario 77

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257098	7781.5	
lost to all IX	261780	8063.3	

Potential Interfering Stations Included in above Scenario 77

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 358
 Scenario 78 Affected station 14
 Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7853.0	
lost to all IX	264448	8134.7	

Potential Interfering Stations Included in above Scenario 78

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7853.0	
lost to all IX	264448	8134.7	

Potential Interfering Stations Included in above Scenario 78

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP

45A KS WICHITA	BLCDT	20041029AJF	LIC
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

Result key: 359
Scenario 79 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257098	7779.5	
lost to all IX	261780	8061.3	

Potential Interfering Stations Included in above Scenario 79

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	257098	7779.5	
lost to all IX	261780	8061.3	

Potential Interfering Stations Included in above Scenario 79

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	DTVPLN	DTVP1308	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			62.4 BPCT
19951106KF			
*Percent new DTV interference with proposal:			62.4 BPCT
19951106KF			

Result key: 360
Scenario 80 Affected station 14
Before Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	

not affected by terrain losses	416422	23099.5
lost to NTSC IX	4682	281.7
lost to additional IX by ATV	259766	7851.0
lost to all IX	264448	8132.7

Potential Interfering Stations Included in above Scenario 80

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP

After Analysis

Results for: 45N NE LINCOLN	BPCT	19951106KF	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	419229	23216.6	
not affected by terrain losses	416422	23099.5	
lost to NTSC IX	4682	281.7	
lost to additional IX by ATV	259766	7851.0	
lost to all IX	264448	8132.7	

Potential Interfering Stations Included in above Scenario 80

42N NE OMAHA	BLCT	20051121AON	LIC
38A NE OMAHA	BPCDT	19991029ADQ	CP
43A NE OMAHA	BMPCDT	20040609AAB	APP
45A KS WICHITA	DTVPLN	DTVP1300	PLN
45A NE OMAHA	BPCDT	19991026ABT	CP
46A NE FALLS CITY	USERRECORD01		APP
*Percent new DTV interference without proposal:			63.1 BPCT
19951106KF			
*Percent new DTV interference with proposal:			63.1 BPCT
19951106KF			

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Analysis of Interference to Affected Station 15

DTV Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
45	KMTV-DT	OMAHA NE	DTVPLN	-DTVP1308

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
44	NEW	SIOUX CITY IA	143.3	PLN	DTVPLN	-
NPLN1659						
45	KIIN-DT	IOWA CITY IA	392.6	PLN	DTVPLN	-
DTVP1295						
45	KSNW-DT	WICHITA KS	412.6	PLN	DTVPLN	-
DTVP1300						

Results for: 45A NE OMAHA	DTVPLN	DTVP1308	PLN
HAAT 418.0 m, ATV ERP 1000.0 kW			

	POPULATION	AREA (sq km)
within Noise Limited Contour	1147586	40092.2
not affected by terrain losses	1137961	39259.4
lost to NTSC IX	0	1.0
lost to additional IX by ATV	123	34.5
lost to ATV IX only	123	34.5
lost to all IX	123	35.5

NTSC Baseline Analysis

Channel	Call	City/State	Application Ref. No.
03	KMTV	OMAHA NE	DTVPLN -NPLN0244

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
02	KQTV	ST. JOSEPH MO	199.9	PLN	DTVPLN -
NPLN0174					
02	KUSDTV	VERMILLION SD	203.6	PLN	DTVPLN -
NPLN0195					
03	KIMT	MASON CITY IA	348.6	PLN	DTVPLN -
NPLN0222					
03	KSNW	WICHITA KS	412.6	PLN	DTVPLN -
NPLN0228					
03	KTVO	KIRKSVILLE MO	313.3	PLN	DTVPLN -
NPLN0235					
03	KLNETV	LEXINGTON NE	306.2	PLN	DTVPLN -
NPLN0243					
03	KDLOTV	FLORENCE SD	426.0	PLN	DTVPLN -
NPLN0256					
04	KTIV	SIOUX CITY IA	143.3	PLN	DTVPLN -
NPLN0286					
04	KSNBTV	SUPERIOR NE	209.4	PLN	DTVPLN -
NPLN0306					

Results for:	3N NE OMAHA	DTVPLN	NPLN0244	PLN
		POPULATION	AREA (sq km)	
	within Noise Limited Contour	1147586	40092.2	
	not affected by terrain losses	1132331	38966.7	
	lost to NTSC IX	87564	8757.6	
	lost to additional IX by ATV	0	0.0	
	lost to all IX	87564	8757.6	

Analysis of current record

Channel	Call	City/State	Application Ref. No.
45	KMTV	OMAHA NE	BPCDT -19991026ABT

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
44	KPTH	SIOUX CITY IA	143.1	LIC	BLCT -
19991105AAH					
45	KIIN-DT	IOWA CITY IA	392.6	PLN	DTVPLN -
DTVP1295					
45	KSNW	WICHITA KS	412.9	LIC	BLCDT -
20041029AJF					
45	KSNW-DT	WICHITA KS	412.6	PLN	DTVPLN -
DTVP1300					
45	950630KE	LINCOLN NE	111.8	APP	BPCT -

19950630KE					
45	951107KG LINCOLN NE	114.5	APP	BPCT	-
19951107KG					
45	951106KP LINCOLN NE	116.4	APP	BPCT	-
19951106KP					
45	951106KF LINCOLN NE	115.2	APP	BPCT	-
19951106KF					
46	K46FG FALLS CITY NE	124.7	APP	USERRECORD-01	

Total scenarios = 6

Result key: 361
Scenario 1 Affected station 15
Before Analysis

Results for: 45A NE OMAHA BPCDT 19991026ABT CP
HAAT 426.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1110604	36053.6
not affected by terrain losses	1105073	35666.3
lost to NTSC IX	1310	54.2
lost to additional IX by ATV	18	6.9
lost to ATV IX only	18	6.9
lost to all IX	1328	61.1

Potential Interfering Stations Included in above Scenario 1

44N IA SIOUX CITY	BLCT	19991105AAH	LIC
45A IA IOWA CITY	DTVPLN	DTVP1295	PLN

After Analysis

Results for: 45A NE OMAHA BPCDT 19991026ABT CP
HAAT 426.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1110604	36053.6
not affected by terrain losses	1105073	35666.3
lost to NTSC IX	1310	54.2
lost to additional IX by ATV	4094	410.0
lost to ATV IX only	4094	410.0
lost to all IX	5404	464.2

Potential Interfering Stations Included in above Scenario 1

44N IA SIOUX CITY	BLCT	19991105AAH	LIC
45A IA IOWA CITY	DTVPLN	DTVP1295	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent Service lost without proposal:		3.0	to BPCDT
19991026ABT			
*Percent Service lost with proposal:		3.4	to BPCDT
19991026ABT			

Result key: 362
Scenario 2 Affected station 15
Before Analysis

Results for: 45A NE OMAHA BPCDT 19991026ABT CP
HAAT 426.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1110604	36053.6
not affected by terrain losses	1105073	35666.3
lost to NTSC IX	244399	5973.5
lost to additional IX by ATV	0	1.0
lost to ATV IX only	18	6.9
lost to all IX	244399	5974.4

Potential Interfering Stations Included in above Scenario 2

44N IA SIOUX CITY	BLCT	19991105AAH	LIC
45N NE LINCOLN	BPCT	19950630KE	APP
45A IA IOWA CITY	DTVPLN	DTVP1295	PLN

After Analysis

Results for: 45A NE OMAHA BPCDT 19991026ABT CP
HAAT 426.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1110604	36053.6
not affected by terrain losses	1105073	35666.3
lost to NTSC IX	244399	5973.5
lost to additional IX by ATV	3650	285.8
lost to ATV IX only	4094	410.0
lost to all IX	248049	6259.3

Potential Interfering Stations Included in above Scenario 2

44N IA SIOUX CITY	BLCT	19991105AAH	LIC
45N NE LINCOLN	BPCT	19950630KE	APP
45A IA IOWA CITY	DTVPLN	DTVP1295	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent Service lost without proposal:		24.4	to BPCDT
19991026ABT			
*Percent Service lost with proposal:		24.7	to BPCDT
19991026ABT			

Result key: 363
Scenario 3 Affected station 15
Before Analysis

Results for: 45A NE OMAHA BPCDT 19991026ABT CP
HAAT 426.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1110604	36053.6
not affected by terrain losses	1105073	35666.3
lost to NTSC IX	234395	5051.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	18	6.9
lost to all IX	234395	5051.0

Potential Interfering Stations Included in above Scenario 3

44N IA SIOUX CITY	BLCT	19991105AAH	LIC
45N NE LINCOLN	BPCT	19951107KG	APP
45A IA IOWA CITY	DTVPLN	DTVP1295	PLN

After Analysis

Results for: 45A NE OMAHA BPCDT 19991026ABT CP
HAAT 426.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1110604	36053.6
not affected by terrain losses	1105073	35666.3
lost to NTSC IX	234395	5051.0
lost to additional IX by ATV	3922	335.1
lost to ATV IX only	4094	410.0
lost to all IX	238317	5386.1

Potential Interfering Stations Included in above Scenario 3

44N IA SIOUX CITY	BLCT	19991105AAH	LIC
45N NE LINCOLN	BPCT	19951107KG	APP
45A IA IOWA CITY	DTVPLN	DTVP1295	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent Service lost without proposal:		23.5	to BPCDT
19991026ABT			
*Percent Service lost with proposal:		23.8	to BPCDT
19991026ABT			

Result key: 364
Scenario 4 Affected station 15
Before Analysis

Results for: 45A NE OMAHA BPCDT 19991026ABT CP
HAAT 426.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1110604	36053.6
not affected by terrain losses	1105073	35666.3
lost to NTSC IX	264927	8699.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	18	6.9
lost to all IX	264927	8699.5

Potential Interfering Stations Included in above Scenario 4

44N IA SIOUX CITY	BLCT	19991105AAH	LIC
45N NE LINCOLN	BPCT	19951106KP	APP
45A IA IOWA CITY	DTVPLN	DTVP1295	PLN

After Analysis

Results for: 45A NE OMAHA BPCDT 19991026ABT CP
HAAT 426.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1110604	36053.6
not affected by terrain losses	1105073	35666.3
lost to NTSC IX	264927	8699.5
lost to additional IX by ATV	3506	158.7
lost to ATV IX only	4094	410.0
lost to all IX	268433	8858.2

Potential Interfering Stations Included in above Scenario 4

44N IA SIOUX CITY	BLCT	19991105AAH	LIC
45N NE LINCOLN	BPCT	19951106KP	APP
45A IA IOWA CITY	DTVPLN	DTVP1295	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent Service lost without proposal: 26.2 to BPCDT
 19991026ABT
 *Percent Service lost with proposal: 26.5 to BPCDT
 19991026ABT

Result key: 365
 Scenario 5 Affected station 15
 Before Analysis

Results for: 45A NE OMAHA BPCDT 19991026ABT CP
 HAAT 426.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1110604	36053.6
not affected by terrain losses	1105073	35666.3
lost to NTSC IX	255306	7254.7
lost to additional IX by ATV	0	0.0
lost to ATV IX only	18	6.9
lost to all IX	255306	7254.7

Potential Interfering Stations Included in above Scenario 5

44N IA SIOUX CITY	BLCT	19991105AAH	LIC
45N NE LINCOLN	BPCT	19951106KF	APP
45A IA IOWA CITY	DTVPLN	DTVP1295	PLN

After Analysis

Results for: 45A NE OMAHA BPCDT 19991026ABT CP
 HAAT 426.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1110604	36053.6
not affected by terrain losses	1105073	35666.3
lost to NTSC IX	255306	7254.7
lost to additional IX by ATV	3599	262.2
lost to ATV IX only	4094	410.0
lost to all IX	258905	7516.8

Potential Interfering Stations Included in above Scenario 5

44N IA SIOUX CITY	BLCT	19991105AAH	LIC
45N NE LINCOLN	BPCT	19951106KF	APP
45A IA IOWA CITY	DTVPLN	DTVP1295	PLN
46A NE FALLS CITY	USERRECORD01		APP
*Percent Service lost without proposal:	25.3	to BPCDT	
19991026ABT			
*Percent Service lost with proposal:	25.6	to BPCDT	
19991026ABT			

Result key: 366
 Scenario 6 Affected station 15
 Before Analysis

Results for: 45A NE OMAHA BPCDT 19991026ABT CP
 HAAT 426.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1110604	36053.6
not affected by terrain losses	1105073	35666.3
lost to NTSC IX	1310	54.2

lost to additional IX by ATV	18	6.9
lost to ATV IX only	18	6.9
lost to all IX	1328	61.1

Potential Interfering Stations Included in above Scenario 6

44N IA SIOUX CITY	BLCT	19991105AAH	LIC
45A IA IOWA CITY	DTVPLN	DTVP1295	PLN

After Analysis

Results for: 45A NE OMAHA BPCDT 19991026ABT CP
HAAT 426.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1110604	36053.6
not affected by terrain losses	1105073	35666.3
lost to NTSC IX	1310	54.2
lost to additional IX by ATV	4094	410.0
lost to ATV IX only	4094	410.0
lost to all IX	5404	464.2

Potential Interfering Stations Included in above Scenario 6

44N IA SIOUX CITY	BLCT	19991105AAH	LIC
45A IA IOWA CITY	DTVPLN	DTVP1295	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent Service lost without proposal: 3.0 to BPCDT
19991026ABT
*Percent Service lost with proposal: 3.4 to BPCDT
19991026ABT

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Analysis of Interference to Affected Station 16

Analysis of current record

Channel	Call	City/State	Application Ref. No.
46	K46EY	DES MOINES IA	BLTTL -20001212ABS

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
39	KFPX	NEWTON IA	35.5	LIC	BLCT -
19980903KF					
43	960930KF	DES MOINES IA	16.4	APP	BPET -
19960930KF					
43	960222KG	DES MOINES IA	1.9	APP	BPET -
19960222KG					
43	960715KG	DES MOINES IA	0.0	APP	BPET -
19960715KG					
43	960709KT	DES MOINES IA	0.0	APP	BPET -
19960709KT					
43	960724KM	DES MOINES IA	16.4	APP	BPET -
19960724KM					
43	960508KE	DES MOINES IA	14.8	APP	BPET -
19960508KE					

46	WTVP-DT	PEORIA IL	355.1	PLN	DTVPLN	-
DTVP1325						
46	WTVP	PEORIA IL	355.1	LIC	BLEDT	-
20040105ACV						
46	KXLT-TV	ROCHESTER MN	236.2	CP	BPCDT	-
19991026ABN						
46	KXLT-DT	ROCHESTER MN	281.5	PLN	DTVPLN	-
DTVP1331						
46	NEW	KIRKSVILLE MO	188.5	APP	BNPTT	-
20000831ARI						
46	K53FC	ST. JOSEPH MO	235.0	APP	BPTTL	-
20020819ABP						
46	KDLT-TV	SIOUX FALLS SD	317.7	LIC	BLCT	-
20011120ABO						
50	KDIN-DT	DES MOINES IA	16.2	PLN	DTVPLN	-
DTVP1445						
46	K46FG	FALLS CITY NE	237.4	APP	USERRECORD-01	
Proposal causes no interference						

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Analysis of Interference to Affected Station 17

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	K46IH	KEOKUK IA	BNPTTL	-20000828BGM

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
38	WQAD-TV	MOLINE IL	133.2	LIC	BLCDDT	-
20031014AEO						
38	WQAD-DT	MOLINE IL	133.2	PLN	DTVPLN	-
DTVP1045						
46	WBKM-LP	CHANA IL	224.4	CP	BPTTL	-
20050628AAZ						
46	WRBU	EAST ST. LOUIS IL	233.6	LIC	BLCT	-
19891004KF						
46	WTVP-DT	PEORIA IL	154.6	PLN	DTVPLN	-
DTVP1325						
46	WTVP	PEORIA IL	154.6	LIC	BLEDT	-
20040105ACV						
46	W46DP	QUINCY IL	45.2	CP	BNPTTL	-
20000831AST						
46	KXLT-TV	ROCHESTER MN	375.4	CP	BPCDT	-
19991026ABN						
46	NEW	MOBERLY MO	139.6	APP	BNPTT	-
20000830AUT						
49	KLJB-DT	DAVENPORT IA	134.0	PLN	DTVPLN	-
DTVP1417						
49	KLJB-TV	DAVENPORT IA	133.2	LIC	BLCDDT	-
20050713ADL						
53	961001XU	GALESBURG IL	133.2	APP	BPCT	-
19961001XU						
53	960919KT	GALESBURG IL	104.2	APP	BPCDT	-
19960919KT						
53	951215KK	GALESBURG IL	133.2	APP	BPCDT	-

19951215KK
 54 WGEM-DT QUINCY IL 47.5 PLN DTVPLN -
 DTVP1545
 46 K46FG FALLS CITY NE 364.6 APP USERRECORD-01

Proposed station is beyond the site to
 nearest cell evaluation distance

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Analysis of Interference to Affected Station 18

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	W46DP	QUINCY IL	BNPTTL	-20000831AST

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
45	W45BM	QUINCY IL	0.3	LIC	BLTTL	-
20001218ABV						
46	K46EY	DES MOINES IA	267.3	LIC	BLTTL	-
20001212ABS						
46	K46IH	KEOKUK IA	45.2	CP	BNPTTL	-
20000828BGM						
46	WRBU	EAST ST. LOUIS IL	190.3	LIC	BLCT	-
19891004KF						
46	WTVP-DT	PEORIA IL	165.9	PLN	DTVPLN	-
DTVP1325						
46	WTVP	PEORIA IL	165.9	LIC	BLEDT	-
20040105ACV						
46	NEW	KIRKSVILLE MO	103.4	APP	BNPTT	-
20000831ARI						
53	960919KT	GALESBURG IL	140.3	APP	BPCDT	-
19960919KT						
54	WGEM-DT	QUINCY IL	2.4	PLN	DTVPLN	-
DTVP1545						
61	W61CO	QUINCY IL	0.3	LIC	BLTTL	-
20001218ABX						
46	K46FG	FALLS CITY NE	369.8	APP	USERRECORD-01	

Proposed station is beyond the site to
 nearest cell evaluation distance

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Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	NEW	DERBY KS	BPRM	-20000717ADE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref.
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No.							
45	KSNW	WICHITA KS	17.0	LIC	BLCDT	-	
20041029AJF							
45	KSNW-DT	WICHITA KS	16.6	PLN	DTVPLN	-	
DTVP1300							
46	KSNF-DT	JOPLIN MO	285.4	PLN	DTVPLN	-	
DTVP1332							
46	KSNF	JOPLIN MO	285.4	CP MOD	BMPCDT	-	
20000501ABS							
46	KOCM	NORMAN OK	256.5	CP	BPCT	-	
20040115AAQ							
46	K46FG	FALLS CITY NE	307.7	APP	USERRECORD-01		
Proposal causes no interference							

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Analysis of Interference to Affected Station 20

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	NEW	DERBY KS	BNPCT	-19960722AAA

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
45	KSNW	WICHITA KS	18.5	LIC	BLCDT	-
20041029AJF						
45	KSNW-DT	WICHITA KS	18.1	PLN	DTVPLN	-
DTVP1300						
46	KSNF-DT	JOPLIN MO	286.2	PLN	DTVPLN	-
DTVP1332						
46	KSNF	JOPLIN MO	286.2	CP MOD	BMPCDT	-
20000501ABS						
46	KOCM	NORMAN OK	258.0	CP	BPCT	-
20040115AAQ						
46	K46FG	FALLS CITY NE	306.6	APP	USERRECORD-01	
Proposal causes no interference						

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Analysis of Interference to Affected Station 21

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	K46HH	HAYS KS	BNPTT	-20000831BTD

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
46	NEW	DERBY KS	188.8	LIC	BPRM	-
20000717ADE						
46	NEW	DERBY KS	187.6	APP	BNPCT	-
19960722AAA						
46	KTLJ-CA	OGDEN KS	212.4	APP	BMJPTTL	-

20000829ATX
46 K46FG FALLS CITY NE 347.3 APP USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 22

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	K31BW	MANHATTAN KS	BPTT	-20000831BRN

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
44	WIBW-DT	TOPEKA KS	54.7	PLN	DTVPLN	-
DTVP1263						
46	NEW	DERBY KS	170.9	LIC	BPRM	-
20000717ADE						
46	NEW	DERBY KS	169.7	APP	BNPCT	-
19960722AAA						
46	KTLJ-CA	OGDEN KS	33.8	APP	BMJPTTL	-
20000829ATX						
46	KSNF-DT	JOPLIN MO	299.3	PLN	DTVPLN	-
DTVP1332						
46	KSNF	JOPLIN MO	299.3	CP MOD	BMPCDT	-
20000501ABS						
48	KTCA-DT	TOPEKA KS	64.4	PLN	DTVPLN	-
DTVP1391						
46	K46FG	FALLS CITY NE	137.1	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.
46	KTLJ-CA	OGDEN KS	BMJPTTL	-20000829ATX

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
43	960920LZ	TOPEKA KS	84.3	APP	BPCT	-
19960920LZ						
44	WIBW-DT	TOPEKA KS	73.3	PLN	DTVPLN	-
DTVP1263						
46	NEW	DERBY KS	138.6	LIC	BPRM	-
20000717ADE						
46	NEW	DERBY KS	137.4	APP	BNPCT	-
19960722AAA						
46	K31BW	MANHATTAN KS	33.8	APP	BPTT	-

20000831BRN						
46	KSNF-DT	JOPLIN MO	297.6	PLN	DTVPLN	-
DTVP1332						
46	KSNF	JOPLIN MO	297.6	CP MOD	BMPCDT	-
20000501ABS						
46	K53FC	ST. JOSEPH MO	201.5	APP	BPTTL	-
20020819ABP						
46	KOCM	NORMAN OK	383.4	CP	BPCT	-
20040115AAQ						
48	KTCA-DT	TOPEKA KS	84.9	PLN	DTVPLN	-
DTVP1391						
49	KTCA-TV	TOPEKA KS	84.8	LIC	BLCT	-
20040629ACO						
46	K46FG	FALLS CITY NE	170.5	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.
46	K46HP	CHILLICOTHE MO	BNPTTL	-20000830AHZ

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
42	KSHB-TV	KANSAS CITY MO	126.1	LIC	BLCDDT	-
20030902ABH						
42	KSHB-DT	KANSAS CITY MO	122.4	PLN	DTVPLN	-
DTVP1199						
46	K46EY	DES MOINES IA	205.2	LIC	BLTTL	-
20001212ABS						
46	WRBU	EAST ST. LOUIS IL	308.1	LIC	BLCT	-
19891004KF						
46	WTVP-DT	PEORIA IL	349.4	PLN	DTVPLN	-
DTVP1325						
46	WTVP	PEORIA IL	349.4	LIC	BLEDT	-
20040105ACV						
46	KSNF-DT	JOPLIN MO	317.3	PLN	DTVPLN	-
DTVP1332						
46	KSNF	JOPLIN MO	317.3	CP MOD	BMPCDT	-
20000501ABS						
46	NEW	KIRKSVILLE MO	96.4	APP	BNPTT	-
20000831ARI						
46	K53FC	ST. JOSEPH MO	103.2	APP	BPTTL	-
20020819ABP						
47	KSMO-TV	KANSAS CITY MO	113.3	CP MOD	BMPCDT	-
20010706AAE						
47	KSMO-DT	KANSAS CITY MO	114.4	PLN	DTVPLN	-
DTVP1364						
53	KQTV	ST. JOSEPH MO	106.9	CP MOD	BMPCDT	-
20040312ADV						
53	KQTV-DT	ST. JOSEPH MO	106.9	PLN	DTVPLN	-
DTVP1531						
46	K46FG	FALLS CITY NE	185.6	APP	USERRECORD-01	
Proposal causes no interference						

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Analysis of Interference to Affected Station 25

DTV Baseline Analysis

Channel	Call	City/State	Application Ref. No.
46	KSNF-DT	JOPLIN MO	DTVPLN -DTVP1332

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
45	KAFT-DT	FAYETTEVILLE AR	147.9	PLN	DTVPLN -
DTVP1289					
46	KETG-DT	ARKADELPHIA AR	375.6	PLN	DTVPLN -
DTVP1317					
46	WHS�	EAST ST. LOUIS IL	386.1	PLN	DTVPLN -
NPLN1700					
46	NEW	NORMAN OK	274.7	PLN	DTVPLN -
NPLN1706					
47	KSMO-DT	KANSAS CITY MO	223.2	PLN	DTVPLN -
DTVP1364					
47	KWHB	TULSA OK	154.2	PLN	DTVPLN -
NPLN1722					

Results for: 46A MO JOPLIN DTVPLN DTVP1332 PLN

HAAT 313.0 m, ATV ERP 176.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	397743	21888.2
not affected by terrain losses	397021	21778.4
lost to NTSC IX	889	61.8
lost to additional IX by ATV	2684	57.9
lost to ATV IX only	3260	68.8
lost to all IX	3573	119.7

NTSC Baseline Analysis

Channel	Call	City/State	Application Ref. No.
16	KSNF	JOPLIN MO	DTVPLN -NPLN0954

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
15	KHOG-DT	FAYETTEVILLE AR	125.1	PLN	DTVPLN -
DTVP0158					
15	KDOR-DT	BARTLESVILLE OK	124.7	PLN	DTVPLN -
DTVP0185					
16	KLRT	LITTLE ROCK AR	313.8	PLN	DTVPLN -
NPLN0945					
16	KTAJ	ST. JOSEPH MO	286.4	PLN	DTVPLN -
NPLN0955					
16	KOCO-DT	OKLAHOMA CITY OK	312.1	PLN	DTVPLN -
DTVP0237					
17	KDOR	BARTLESVILLE OK	124.7	PLN	DTVPLN -
NPLN1000					
20	KKFT	FORT SCOTT KS	41.9	PLN	DTVPLN -
NPLN1081					

23	KOKITV	TULSA OK	153.9	PLN	DTVPLN	-
NPLN1187						
30	KOAM-DT	PITTSBURG KS	21.0	PLN	DTVPLN	-
DTVP0787						
31	NEW	HARRISON AR	150.7	PLN	DTVPLN	-
NPLN1399						

Results for: 16N MO JOPLIN	DTVPLN	NPLN0954	PLN
	POPULATION	AREA (sq km)	
within Noise Limited Contour	397758	21890.2	
not affected by terrain losses	396424	21698.6	
lost to NTSC IX	10799	1640.0	
lost to additional IX by ATV	2072	382.1	
lost to all IX	12871	2022.0	

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	KSNF	JOPLIN MO	BMPCDT	-20000501ABS

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
45	KAFT-DT	FAYETTEVILLE AR	147.9	PLN	DTVPLN	-
DTVP1289						
46	KETG-DT	ARKADELPHIA AR	375.6	PLN	DTVPLN	-
DTVP1317						
46	WRBU	EAST ST. LOUIS IL	386.1	LIC	BLCT	-
19891004KF						
46	NEW	DERBY KS	285.4	LIC	BPRM	-
20000717ADE						
46	NEW	DERBY KS	286.2	APP	BNPCT	-
19960722AAA						
46	KOCM	NORMAN OK	309.9	CP	BPCT	-
20040115AAQ						
47	KSMO-TV	KANSAS CITY MO	224.1	CP MOD	BMPCDT	-
20010706AAE						
47	KSMO-DT	KANSAS CITY MO	223.2	PLN	DTVPLN	-
DTVP1364						
47	KWHB	TULSA OK	154.2	LIC	BLCT	-
20050407AAG						
46	K46FG	FALLS CITY NE	362.5	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.
46	NEW	KIRKSVILLE MO	BNPTT	-20000831ARI

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
46	K46EY	DES MOINES IA	188.5	LIC	BLTTL	-
20001212ABS						

46	WRBU	EAST ST. LOUIS IL	264.2	LIC	BLCT	-
19891004KF						
46	WTVP-DT	PEORIA IL	254.3	PLN	DTVPLN	-
DTVP1325						
46	WTVP	PEORIA IL	254.3	LIC	BLEDT	-
20040105ACV						
46	W46DP	QUINCY IL	103.4	CP	BNPTTL	-
20000831AST						
46	KXLT-TV	ROCHESTER MN	385.5	CP	BPCDT	-
19991026ABN						
46	K46HP	CHILLICOTHE MO	96.4	CP	BNPTTL	-
20000830AHZ						
46	KSNF-DT	JOPLIN MO	387.3	PLN	DTVPLN	-
DTVP1332						
46	KSNF	JOPLIN MO	387.3	CP MOD	BMPCDT	-
20000501ABS						
46	NEW	MOBERLY MO	83.2	APP	BNPTT	-
20000830AUT						
46	K53FC	ST. JOSEPH MO	196.5	APP	BPTTL	-
20020819ABP						
54	WGEM-DT	QUINCY IL	103.7	PLN	DTVPLN	-
DTVP1545						
46	K46FG	FALLS CITY NE	267.5	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.
46	NEW	MOBERLY MO	BNPTT	-20000830AUT

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
46	WRBU	EAST ST. LOUIS IL	204.8	LIC	BLCT	-
19891004KF						
46	WTVP-DT	PEORIA IL	278.5	PLN	DTVPLN	-
DTVP1325						
46	WTVP	PEORIA IL	278.5	LIC	BLEDT	-
20040105ACV						
46	KSNF-DT	JOPLIN MO	319.9	PLN	DTVPLN	-
DTVP1332						
46	KSNF	JOPLIN MO	319.9	CP MOD	BMPCDT	-
20000501ABS						
46	NEW	KIRKSVILLE MO	83.2	APP	BNPTT	-
20000831ARI						
54	WGEM-DT	QUINCY IL	111.4	PLN	DTVPLN	-
DTVP1545						
46	K46FG	FALLS CITY NE	288.8	APP	USERRECORD-01	
Proposal causes no interference						

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Analysis of Interference to Affected Station 28

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	K53FC	ST. JOSEPH MO	BPTTL	-20020819ABP

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
42	KSHB-TV	KANSAS CITY MO	87.3	LIC	BLCDT	-
20030902ABH						
42	KSHB-DT	KANSAS CITY MO	76.0	PLN	DTVPLN	-
DTVP1199						
43	960920LZ	TOPEKA KS	128.5	APP	BPCT	-
19960920LZ						
44	WIBW-DT	TOPEKA KS	138.5	PLN	DTVPLN	-
DTVP1263						
46	K46EY	DES MOINES IA	235.0	LIC	BLTTTL	-
20001212ABS						
46	NEW	DERBY KS	321.7	LIC	BPRM	-
20000717ADE						
46	NEW	DERBY KS	321.0	APP	BNPCT	-
19960722AAA						
46	KTLJ-CA	OGDEN KS	201.5	APP	BMJPTTL	-
20000829ATX						
46	K46HP	CHILLICOTHE MO	103.2	CP	BNPTTL	-
20000830AHZ						
46	KSNF-DT	JOPLIN MO	297.2	PLN	DTVPLN	-
DTVP1332						
46	KSNF	JOPLIN MO	297.2	CP MOD	BMPCDT	-
20000501ABS						
47	KSMO-TV	KANSAS CITY MO	76.6	CP MOD	BMPCDT	-
20010706AAE						
47	KSMO-DT	KANSAS CITY MO	77.2	PLN	DTVPLN	-
DTVP1364						
48	KTCA-DT	TOPEKA KS	128.0	PLN	DTVPLN	-
DTVP1391						
49	KTCA-TV	TOPEKA KS	128.1	LIC	BLCT	-
20040629ACO						
50	KPXE	KANSAS CITY MO	82.9	LIC	BLCT	-
19781204KG						
50	KPXE	KANSAS CITY MO	82.9	APP	BPCT	-
20041112AAE						
53	KQTV	ST. JOSEPH MO	4.8	CP MOD	BMPCDT	-
20040312ADV						
53	KQTV-DT	ST. JOSEPH MO	4.8	PLN	DTVPLN	-
DTVP1531						
46	K46FG	FALLS CITY NE	94.0	APP	USERRECORD-01	

Total scenarios = 1

Result key: 367
 Scenario 1 Affected station 28
 Before Analysis

Results for: 46N MO ST. JOSEPH	BPTTL	20020819ABP	APP
within Noise Limited Contour	POPULATION	AREA (sq km)	
	100394	1863.6	

not affected by terrain losses	100376	1843.9
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: 46N MO ST. JOSEPH	BPTTL	20020819ABP	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	100394	1863.6	
not affected by terrain losses	100376	1843.9	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	142	25.6	
lost to all IX	142	25.6	

Potential Interfering Stations Included in above Scenario 1

46A NE FALLS CITY	USERRECORD01	APP
*Percent new DTV interference without proposal:	0.0	BPTTL
20020819ABP		
*Percent new DTV interference with proposal:	0.1	BPTTL
20020819ABP		

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Analysis of Interference to Affected Station 29

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	K46EE	COLUMBUS, ETC. NE	BLTTL	-19950807JT

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
38	KXVO-DT	OMAHA NE	67.5	PLN	DTVPLN	-
DTVP1057						
38	KXVO	OMAHA NE	67.5	APP	BMPCDT	-
20040618AAW						
38	KXVO	OMAHA NE	67.5	APP	BMPCDT	-
20040618AAW						
38	KXVO	OMAHA NE	67.5	CP	BPCDT	-
19991029ADQ						
39	KMEG-DT	SIOUX CITY IA	134.4	PLN	DTVPLN	-
DTVP1087						
39	KMEG	SIOUX CITY IA	144.4	CP	BPCDT	-
19990415KE						
43	KPTM	OMAHA NE	67.5	LIC	BLCDDT	-
20051107AFO						
43	KPTM-DT	OMAHA NE	67.5	PLN	DTVPLN	-
DTVP1234						
43	KPTM	OMAHA NE	67.5	APP	BMPCDT	-
20040609AAB						
45	950630KE	LINCOLN NE	69.4	APP	BPCT	-

19950630KE						
45	951107KG	LINCOLN NE	70.6	APP	BPCT	-
19951107KG						
45	951106KP	LINCOLN NE	71.7	APP	BPCT	-
19951106KP						
45	951106KF	LINCOLN NE	66.0	APP	BPCT	-
19951106KF						
45	KMTV-DT	OMAHA NE	74.3	PLN	DTVPLN	-
DTVP1308						
45	KMTV	OMAHA NE	74.3	CP	BPCDT	-
19991026ABT						
46	NEW	DERBY KS	392.6	LIC	BPRM	-
20000717ADE						
46	NEW	DERBY KS	391.1	APP	BNPCT	-
19960722AAA						
46	KAZJ-LP	NORFOLK NE	79.1	LIC	BLTTL	-
20050204ABA						
46	KDLT-TV	SIOUX FALLS SD	236.6	LIC	BLCT	-
20011120ABO						
49	KPTH	SIOUX CITY IA	144.4	CP	BPCDT	-
19991101AGW						
49	NEW -DT	SIOUX CITY IA	144.5	PLN	DTVPLN	-
DTVP1418						
53	NEW	LINCOLN NE	69.4	APP	BPRM	-
20020705AAO						
46	K46FG	FALLS CITY NE	167.3	APP	USERRECORD-01	
Proposal causes no interference						

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Analysis of Interference to Affected Station 30

Analysis of current record

Channel	Call	City/State	Application Ref. No.
46	KAZJ-LP	NORFOLK NE	BLTTL -20050204ABA

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
38	KXVO-DT	OMAHA NE	141.2	PLN	DTVPLN -
DTVP1057					
38	KXVO	OMAHA NE	141.1	APP	BMPCDT -
20040618AAW					
38	KXVO	OMAHA NE	141.1	APP	BMPCDT -
20040618AAW					
38	KXVO	OMAHA NE	141.2	CP	BPCDT -
19991029ADQ					
39	KMEG-DT	SIOUX CITY IA	101.0	PLN	DTVPLN -
DTVP1087					
39	KMEG	SIOUX CITY IA	110.9	CP	BPCDT -
19990415KE					
43	KPTM	OMAHA NE	141.1	LIC	BLCDT -
20051107AFO					
43	KPTM-DT	OMAHA NE	141.2	PLN	DTVPLN -
DTVP1234					
43	KPTM	OMAHA NE	141.1	APP	BMPCDT -
20040609AAB					

44	KPTH	SIOUX CITY IA	110.9	LIC	BLCT	-
19991105AAH						
45	951106KF	LINCOLN NE	129.5	APP	BPCT	-
19951106KF						
46	K46EE	COLUMBUS, ETC. NE	79.1	LIC	BLTTL	-
19950807JT						
46	KDLT-TV	SIOUX FALLS SD	176.2	LIC	BLCT	-
20011120ABO						
48	960724KX	OMAHA NE	141.2	APP	BPET	-
19960724KX						
49	KPTH	SIOUX CITY IA	110.9	CP	BPCDT	-
19991101AGW						
49	NEW -DT	SIOUX CITY IA	110.9	PLN	DTVPLN	-
DTVP1418						
53	NEW	LINCOLN NE	136.8	APP	BPRM	-
20020705AAO						
46	K46FG	FALLS CITY NE	245.1	APP	USERRECORD-01	
Proposal causes no interference						

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Analysis of Interference to Affected Station 31

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
46	NEW	SIOUX FALLS SD	DTVPLN	-NPLN1709

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
39	KMEG-DT	SIOUX CITY IA	111.9	PLN	DTVPLN	-
DTVP1087						
43	KRWF	REDWOOD FALLS MN	138.2	PLN	DTVPLN	-
NPLN1642						
44	NEW	SIOUX CITY IA	105.5	PLN	DTVPLN	-
NPLN1659						
46	KXLT-DT	ROCHESTER MN	339.0	PLN	DTVPLN	-
DTVP1331						
47	NEW -DT	SIOUX FALLS SD	0.0	PLN	DTVPLN	-
DTVP1372						
49	NEW -DT	SIOUX CITY IA	105.5	PLN	DTVPLN	-
DTVP1418						

Results for: 46N SD SIOUX FALLS	DTVPLN	NPLN1709	PLN
	POPULATION	AREA (sq km)	
within Noise Limited Contour	387622	32930.2	
not affected by terrain losses	385484	32393.6	
lost to NTSC IX	9677	515.8	
lost to additional IX by ATV	0	0.0	
lost to all IX	9677	515.8	

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	KDLT-TV	SIOUX FALLS SD	BLCT	-20011120ABO

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
39	KMEG-DT	SIOUX CITY IA	112.0	PLN	DTVPLN	-
DTVP1087						
39	KMEG	SIOUX CITY IA	105.6	CP	BPCDT	-
19990415KE						
43	KRWF	REDWOOD FALLS MN	138.2	LIC	BLCT	-
19870424KH						
44	KPTH	SIOUX CITY IA	105.6	LIC	BLCT	-
19991105AAH						
46	KXLT-TV	ROCHESTER MN	324.8	CP	BPCDT	-
19991026ABN						
46	KXLT-DT	ROCHESTER MN	338.9	PLN	DTVPLN	-
DTVP1331						
47	NEW -DT	SIOUX FALLS SD	0.0	PLN	DTVPLN	-
DTVP1372						
47	KDLT-TV	SIOUX FALLS SD	0.0	LIC	BLCDDT	-
20050829AAT						
49	KPTH	SIOUX CITY IA	105.6	CP	BPCDT	-
19991101AGW						
49	NEW -DT	SIOUX CITY IA	105.5	PLN	DTVPLN	-
DTVP1418						
46	K46FG	FALLS CITY NE	372.6	APP	USERRECORD-01	
Proposal causes no interference						

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Analysis of Interference to Affected Station 32

DTV Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
47	KSMO-DT	KANSAS CITY MO	DTVPLN	-DTVP1364

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
46	KSNF-DT	JOPLIN MO	223.2	PLN	DTVPLN	-
DTVP1332						
47	KTVC-DT	CEDAR RAPIDS IA	418.1	PLN	DTVPLN	-
DTVP1358						
47	WHSN-DT	EAST ST. LOUIS IL	354.6	PLN	DTVPLN	-
DTVP1360						
47	KWHB	TULSA OK	356.3	PLN	DTVPLN	-
NPLN1722						
48	KTCA-DT	TOPEKA KS	124.1	PLN	DTVPLN	-
DTVP1391						

Results for: 47A MO KANSAS CITY	DTVPLN	DTVP1364	PLN
HAAT 340.0 m, ATV ERP 130.0 kW			

	POPULATION	AREA (sq km)
within Noise Limited Contour	1815291	21409.9
not affected by terrain losses	1811664	21295.6
lost to NTSC IX	18	2.0
lost to additional IX by ATV	1933	142.2
lost to ATV IX only	1933	142.2
lost to all IX	1951	144.2

NTSC Baseline Analysis

Channel	Call	City/State	Application Ref. No.
62	KSMOTV	KANSAS CITY MO	DTVPLN -NPLN1939

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
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Results for: 62N MO KANSAS CITY	DTVPLN	NPLN1939	PLN
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1777293	18858.6	
not affected by terrain losses	1760439	18425.2	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	0	0.0	
lost to all IX	0	0.0	

Analysis of current record

Channel	Call	City/State	Application Ref. No.
47	KSMO-TV	KANSAS CITY MO	BMPCDT -20010706AAE

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
46	KSNF-DT	JOPLIN MO	224.1	PLN	DTVPLN -
DTVP1332					
46	KSNF	JOPLIN MO	224.1	CP MOD	BMPCDT -
20000501ABS					
47	KPXR	CEDAR RAPIDS IA	417.0	LIC	BLCDDT -
20020510AAO					
47	KTVB-DT	CEDAR RAPIDS IA	417.0	PLN	DTVPLN -
DTVP1358					
47	WRBU	EAST ST. LOUIS IL	354.1	LIC	BLCDDT -
20020510ABC					
47	WHSB-DT	EAST ST. LOUIS IL	354.1	PLN	DTVPLN -
DTVP1360					
47	KWHB	TULSA OK	357.3	LIC	BLCT -
20050407AAG					
48	KTBA-DT	TOPEKA KS	124.9	PLN	DTVPLN -
DTVP1391					
46	K46FG	FALLS CITY NE	161.8	APP	USERRECORD-01

Total scenarios = 2

Result key: 368
 Scenario 1 Affected station 32
 Before Analysis

Results for: 47A MO KANSAS CITY	BMPCDT	20010706AAE	CP
HAAT 356.0 m, ATV ERP 1000.0 kW			

	POPULATION	AREA (sq km)
within Noise Limited Contour	1940701	31841.5
not affected by terrain losses	1939191	31466.7
lost to NTSC IX	11	10.9
lost to additional IX by ATV	18814	290.3
lost to ATV IX only	18814	290.3
lost to all IX	18825	301.2

Potential Interfering Stations Included in above Scenario 1

47N OK TULSA	BLCT	20050407AAG	LIC
48A KS TOPEKA	DTVPLN	DTVP1391	PLN

After Analysis

Results for: 47A MO KANSAS CITY BMPCDT 20010706AAE CP
HAAT 356.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1940701	31841.5
not affected by terrain losses	1939191	31466.7
lost to NTSC IX	11	10.9
lost to additional IX by ATV	18853	296.2
lost to ATV IX only	18853	296.2
lost to all IX	18864	307.2

Potential Interfering Stations Included in above Scenario 1

47N OK TULSA	BLCT	20050407AAG	LIC
48A KS TOPEKA	DTVPLN	DTVP1391	PLN
46A NE FALLS CITY	USERRECORD01		APP

*Percent Service lost without proposal: -6.1 to BMPCDT
20010706AAE
*Percent Service lost with proposal: -6.1 to BMPCDT
20010706AAE

Result key: 369
Scenario 2 Affected station 32
Before Analysis

Results for: 47A MO KANSAS CITY BMPCDT 20010706AAE CP
HAAT 356.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1940701	31841.5
not affected by terrain losses	1939191	31466.7
lost to NTSC IX	11	10.9
lost to additional IX by ATV	18814	290.3
lost to ATV IX only	18814	290.3
lost to all IX	18825	301.2

Potential Interfering Stations Included in above Scenario 2

47N OK TULSA	BLCT	20050407AAG	LIC
48A KS TOPEKA	DTVPLN	DTVP1391	PLN

After Analysis

Results for: 47A MO KANSAS CITY BMPCDT 20010706AAE CP
HAAT 356.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1940701	31841.5
not affected by terrain losses	1939191	31466.7
lost to NTSC IX	11	10.9
lost to additional IX by ATV	18853	296.2
lost to ATV IX only	18853	296.2
lost to all IX	18864	307.2

Potential Interfering Stations Included in above Scenario 2

47N OK TULSA BLCT 20050407AAG LIC
 48A KS TOPEKA DTVPLN DTVP1391 PLN
 46A NE FALLS CITY USERRECORD01 APP
 *Percent Service lost without proposal: -6.1 to BMPCDT
 20010706AAE
 *Percent Service lost with proposal: -6.1 to BMPCDT
 20010706AAE

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Analysis of Interference to Affected Station 33

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
48	KOHA-LP	OMAHA NE	BPTTL	-20040114ACV

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
40	KUON-DT	LINCOLN NE	40.6	PLN	DTVPLN	-
DTVP1133						
41	KTIV	SIOUX CITY IA	142.7	CP	BPCDT	-
19991101AIH						
41	KTIV-DT	SIOUX CITY IA	142.8	PLN	DTVPLN	-
DTVP1158						
45	950630KE	LINCOLN NE	112.0	APP	BPCT	-
19950630KE						
45	951107KG	LINCOLN NE	114.8	APP	BPCT	-
19951107KG						
45	951106KP	LINCOLN NE	116.6	APP	BPCT	-
19951106KP						
45	951106KF	LINCOLN NE	115.4	APP	BPCT	-
19951106KF						
45	KMTV-DT	OMAHA NE	0.5	PLN	DTVPLN	-
DTVP1308						
45	KMTV	OMAHA NE	0.5	CP	BPCDT	-
19991026ABT						
48	K48FZ	AMES IA	204.0	LIC	BLTTL	-
20011217ADE						
48	KPXR	CEDAR RAPIDS IA	360.2	LIC	BLCT	-
19970513KE						
48	KTCA-DT	TOPEKA KS	254.2	PLN	DTVPLN	-
DTVP1391						
48	K48FF	COLUMBUS, ETC NE	74.3	LIC	BLTTL	-
19950807JU						
48	960724KX	OMAHA NE	31.4	APP	BPET	-
19960724KX						
51	KOWH	LINCOLN NE	74.6	CP MOD	BMPCT	-
20051108AHQ						
46	K46FG	FALLS CITY NE	125.1	APP	USERRECORD-01	

Proposed station is beyond the site to
 nearest cell evaluation distance

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Analysis of Interference to Affected Station 34

Analysis of current record

Channel	Call	City/State	Application Ref. No.
48	960724KX	OMAHA NE	BPET -19960724KX

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
40	KUON-DT	LINCOLN NE	20.7	PLN	DTVPLN -
DTVP1133					
45	950630KE	LINCOLN NE	85.6	APP	BPCT -
19950630KE					
45	951107KG	LINCOLN NE	88.6	APP	BPCT -
19951107KG					
45	951106KP	LINCOLN NE	90.4	APP	BPCT -
19951106KP					
45	951106KF	LINCOLN NE	90.7	APP	BPCT -
19951106KF					
45	KMTV-DT	OMAHA NE	31.0	PLN	DTVPLN -
DTVP1308					
45	KMTV	OMAHA NE	31.0	CP	BPCDT -
19991026ABT					
48	KPXR	CEDAR RAPIDS IA	385.1	LIC	BLCT -
19970513KE					
48	KTCA-DT	TOPEKA KS	228.8	PLN	DTVPLN -
DTVP1391					
49	KPTH	SIOUX CITY IA	168.5	CP	BPCDT -
19991101AGW					
49	NEW -DT	SIOUX CITY IA	168.6	PLN	DTVPLN -
DTVP1418					
51	KOWH	LINCOLN NE	45.0	CP MOD	BMPCT -
20051108AHQ					
46	K46FG	FALLS CITY NE	105.8	APP	USERRECORD-01
		Proposal causes no interference			

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Analysis of Interference to Affected Station 35

NTSC Baseline Analysis

Channel	Call	City/State	Application Ref. No.
49	KTKATV	TOPEKA KS	DTVPLN -NPLN1753

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
41	KSHBTB	KANSAS CITY MO	114.1	PLN	DTVPLN -
NPLN1605					
42	NEW	WICHITA KS	192.6	PLN	DTVPLN -
NPLN1621					
42	KSHB-DT	KANSAS CITY MO	114.1	PLN	DTVPLN -
DTVP1199					

47	KSMO-DT	KANSAS CITY MO	124.1	PLN	DTVPLN	-
DTVP1364						
48	KTCA-DT	TOPEKA KS	0.0	PLN	DTVPLN	-
DTVP1391						
49	NEW -DT	SIOUX CITY IA	396.7	PLN	DTVPLN	-
DTVP1418						
49	KWMJ-DT	TULSA OK	331.6	PLN	DTVPLN	-
DTVP1428						
50	KYFC	KANSAS CITY MO	121.1	PLN	DTVPLN	-
NPLN1776						
51	KYFC-DT	KANSAS CITY MO	121.1	PLN	DTVPLN	-
DTVP1482						
53	KQTV-DT	ST. JOSEPH MO	126.7	PLN	DTVPLN	-
DTVP1531						

Results for: 49N KS TOPEKA		DTVPLN	NPLN1753	PLN
		POPULATION	AREA (sq km)	
within Noise Limited Contour		473230	20798.2	
not affected by terrain losses		455537	20465.5	
lost to NTSC IX		25789	577.7	
lost to additional IX by ATV		0	0.0	
lost to all IX		25789	577.7	

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
49	KTCA-TV	TOPEKA KS	BLCT	-20040629ACO

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
41	KSHB-TV	KANSAS CITY MO	119.6	LIC	BLCT	-
20050420AAT						
42	960528KP	WICHITA KS	192.5	APP	BPET	-
19960528KP						
42	960726KJ	WICHITA KS	196.3	APP	BPET	-
19960726KJ						
42	960920KJ	WICHITA KS	196.2	APP	BPET	-
19960920KJ						
42	960930KH	WICHITA KS	196.3	APP	BPET	-
19960930KH						
42	KSHB-TV	KANSAS CITY MO	119.6	LIC	BLCDDT	-
20030902ABH						
42	KSHB-DT	KANSAS CITY MO	114.2	PLN	DTVPLN	-
DTVP1199						
47	KSMO-TV	KANSAS CITY MO	124.9	CP MOD	BMPCDDT	-
20010706AAE						
47	KSMO-DT	KANSAS CITY MO	124.2	PLN	DTVPLN	-
DTVP1364						
48	KTCA-DT	TOPEKA KS	0.1	PLN	DTVPLN	-
DTVP1391						
49	KPTH	SIOUX CITY IA	396.6	CP	BPCDDT	-
19991101AGW						
49	NEW -DT	SIOUX CITY IA	396.7	PLN	DTVPLN	-
DTVP1418						
49	NEW	OSAGE BEACH MO	301.4	LIC	BPRM	-
19960725AAE						
49	KWMJ-DT	TULSA OK	331.6	PLN	DTVPLN	-
DTVP1428						
49	KGEB	TULSA OK	331.6	CP	BPCDDT	-

19991026ABX						
50	KPXE	KANSAS CITY MO	121.2	LIC	BLCT	-
19781204KG						
50	KPXE	KANSAS CITY MO	121.2	APP	BPCT	-
20041112AAE						
51	KPXE	KANSAS CITY MO	121.2	LIC	BMLCDT	-
20041112AAI						
51	KYFC-DT	KANSAS CITY MO	121.2	PLN	DTVPLN	-
DTVP1482						
53	KQTV	ST. JOSEPH MO	126.8	CP MOD	BMPCDT	-
20040312ADV						
53	KQTV-DT	ST. JOSEPH MO	126.8	PLN	DTVPLN	-
DTVP1531						
46	K46FG	FALLS CITY NE	134.4	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 36

Analysis of current record

Channel	Call	City/State	Application Ref. No.
50	KVSS-LP	OMAHA NE	BMPTTL -20020110AAM

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
43	KPTM	OMAHA NE	32.4	LIC	BLCDDT -
20051107AFO					
43	KPTM-DT	OMAHA NE	32.4	PLN	DTVPLN -
DTVP1234					
43	KPTM	OMAHA NE	32.4	APP	BMPCDT -
20040609AAB					
50	KDIN-DT	DES MOINES IA	206.7	PLN	DTVPLN -
DTVP1445					
50	KPXE	KANSAS CITY MO	284.6	LIC	BLCT -
19781204KG					
50	KPXE	KANSAS CITY MO	284.6	APP	BPCT -
20041112AAE					
50	K50EG	COLUMBUS, ETC. NE	75.6	LIC	BLTTL -
19950807JV					
51	KOWH	LINCOLN NE	75.7	CP MOD	BMPCT -
20051108AHQ					
53	NEW	LINCOLN NE	113.3	APP	BPRM -
20020705AAO					
65	KOHA-LP	OMAHA NE	3.8	LIC	BLTTL -
19961107JD					
46	K46FG	FALLS CITY NE	125.0	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 37

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
53	K53EY	OMAHA NE	BLTTL	-19941024IJ

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
45	KMTV-DT	OMAHA NE	10.8	PLN	DTVPLN	-
DTVP1308						
45	KMTV	OMAHA NE	10.8	CP	BPCDT	-
19991026ABT						
52	K52GP	COUNCIL BLUFFS IA	19.2	CP MOD	BMPTTL	-
20030606AAA						
53	KQTV	ST. JOSEPH MO	192.6	CP MOD	BMPCDT	-
20040312ADV						
53	KQTV-DT	ST. JOSEPH MO	192.6	PLN	DTVPLN	-
DTVP1531						
53	NEW	LINCOLN NE	104.5	APP	BPRM	-
20020705AAO						
54	K54GL	COUNCIL BLUFFS IA	19.2	LIC	BLTTL	-
20030605AAA						
46	K46FG	FALLS CITY NE	115.3	APP	USERRECORD-01	

Proposed station is beyond the site to nearest cell evaluation distance

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Analysis of Interference to Affected Station 38

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
54	K54GL	COUNCIL BLUFFS IA	BLTTL	-20030605AAA

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
53	NEW	LINCOLN NE	123.4	APP	BPRM	-
20020705AAO						
53	K53EY	OMAHA NE	19.2	LIC	BLTTL	-
19941024IJ						
54	K54EU	COLUMBUS-FREMONT NE	91.0	LIC	BLTTL	-
19950804JH						
46	K46FG	FALLS CITY NE	116.0	APP	USERRECORD-01	

Proposed station is beyond the site to nearest cell evaluation distance

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Analysis of Interference to Affected Station 39

Analysis of current record

Channel	Call	City/State	Application Ref. No.
46	K46FG	FALLS CITY NE	USERRECORD-01

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
45	KMTV-DT	OMAHA NE	124.7	PLN	DTVPLN -
DTVP1308					
45	KMTV	OMAHA NE	124.7	CP	BPCDT -
19991026ABT					
46	NEW	DERBY KS	307.7	LIC	BPRM -
20000717ADE					
46	NEW	DERBY KS	306.6	APP	BNPCT -
19960722AAA					
46	KSNF-DT	JOPLIN MO	362.5	PLN	DTVPLN -
DTVP1332					
46	KSNF	JOPLIN MO	362.5	CP MOD	BMPCDT -
20000501ABS					
46	K53FC	ST. JOSEPH MO	94.0	APP	BPTTL -
20020819ABP					
46	KDLT-TV	SIOUX FALLS SD	372.6	LIC	BLCT -
20011120ABO					

Total scenarios = 10

Result key: 370
 Scenario 1 Affected station 39
 Before Analysis

Results for: 46A NE FALLS CITY USERRECORD01 APP
 HAAT 181.0 m, ATV ERP 16.6 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	46811	7377.2
not affected by terrain losses	46811	7377.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	15	1.0
lost to ATV IX only	15	1.0
lost to all IX	15	1.0

Potential Interfering Stations Included in above Scenario 1

45A NE OMAHA	DTVPLN	DTVP1308	PLN
*Percent Service lost without proposal:	0.0	to USERRECORD01	
*Percent Service lost with proposal:	0.0	to USERRECORD01	

Result key: 371
 Scenario 2 Affected station 39
 Before Analysis

Results for: 46A NE FALLS CITY USERRECORD01 APP
 HAAT 181.0 m, ATV ERP 16.6 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	46811	7377.2
not affected by terrain losses	46811	7377.2
lost to NTSC IX	0	0.0

lost to additional IX by ATV	15	1.0
lost to ATV IX only	15	1.0
lost to all IX	15	1.0

Potential Interfering Stations Included in above Scenario 2

45A NE OMAHA BPCDT 19991026ABT CP
 *Percent Service lost without proposal: 0.0 to USERRECORD01
 *Percent Service lost with proposal: 0.0 to USERRECORD01

Result key: 372
 Scenario 3 Affected station 39
 Before Analysis

Results for: 46A NE FALLS CITY USERRECORD01 APP
 HAAT 181.0 m, ATV ERP 16.6 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	46811	7377.2
not affected by terrain losses	46811	7377.2
lost to NTSC IX	58	36.2
lost to additional IX by ATV	15	1.0
lost to ATV IX only	15	1.0
lost to all IX	73	37.2

Potential Interfering Stations Included in above Scenario 3

46N KS DERBY BNPCT 19960722AAA APP
 46N MO ST. JOSEPH BPTTL 20020819ABP APP
 45A NE OMAHA DTVPLN DTVP1308 PLN
 *Percent Service lost without proposal: 0.0 to USERRECORD01
 *Percent Service lost with proposal: 0.0 to USERRECORD01

Result key: 373
 Scenario 4 Affected station 39
 Before Analysis

Results for: 46A NE FALLS CITY USERRECORD01 APP
 HAAT 181.0 m, ATV ERP 16.6 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	46811	7377.2
not affected by terrain losses	46811	7377.2
lost to NTSC IX	58	36.2
lost to additional IX by ATV	15	1.0
lost to ATV IX only	15	1.0
lost to all IX	73	37.2

Potential Interfering Stations Included in above Scenario 4

46N KS DERBY BNPCT 19960722AAA APP
 46N MO ST. JOSEPH BPTTL 20020819ABP APP
 45A NE OMAHA BPCDT 19991026ABT CP
 *Percent Service lost without proposal: 0.0 to USERRECORD01
 *Percent Service lost with proposal: 0.0 to USERRECORD01

Result key: 374
 Scenario 5 Affected station 39
 Before Analysis

Results for: 46A NE FALLS CITY USERRECORD01 APP
HAAT 181.0 m, ATV ERP 16.6 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	46811	7377.2
not affected by terrain losses	46811	7377.2
lost to NTSC IX	4	1.0
lost to additional IX by ATV	15	1.0
lost to ATV IX only	15	1.0
lost to all IX	19	2.0

Potential Interfering Stations Included in above Scenario 5

46N KS DERBY	BNPCT	19960722AAA	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
*Percent Service lost without proposal:		0.0	to USERRECORD01
*Percent Service lost with proposal:		0.0	to USERRECORD01

Result key: 375
Scenario 6 Affected station 39
Before Analysis

Results for: 46A NE FALLS CITY USERRECORD01 APP
HAAT 181.0 m, ATV ERP 16.6 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	46811	7377.2
not affected by terrain losses	46811	7377.2
lost to NTSC IX	4	1.0
lost to additional IX by ATV	15	1.0
lost to ATV IX only	15	1.0
lost to all IX	19	2.0

Potential Interfering Stations Included in above Scenario 6

46N KS DERBY	BNPCT	19960722AAA	APP
45A NE OMAHA	BPCDT	19991026ABT	CP
*Percent Service lost without proposal:		0.0	to USERRECORD01
*Percent Service lost with proposal:		0.0	to USERRECORD01

Result key: 376
Scenario 7 Affected station 39
Before Analysis

Results for: 46A NE FALLS CITY USERRECORD01 APP
HAAT 181.0 m, ATV ERP 16.6 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	46811	7377.2
not affected by terrain losses	46811	7377.2
lost to NTSC IX	54	35.2
lost to additional IX by ATV	15	1.0
lost to ATV IX only	15	1.0
lost to all IX	69	36.2

Potential Interfering Stations Included in above Scenario 7

46N MO ST. JOSEPH	BPTTL	20020819ABP	APP
45A NE OMAHA	DTVPLN	DTVP1308	PLN
*Percent Service lost without proposal:		0.0	to USERRECORD01

*Percent Service lost with proposal: 0.0 to USERRECORD01

Result key: 377
Scenario 8 Affected station 39
Before Analysis

Results for: 46A NE FALLS CITY USERRECORD01 APP
HAAT 181.0 m, ATV ERP 16.6 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	46811	7377.2
not affected by terrain losses	46811	7377.2
lost to NTSC IX	54	35.2
lost to additional IX by ATV	15	1.0
lost to ATV IX only	15	1.0
lost to all IX	69	36.2

Potential Interfering Stations Included in above Scenario 8

46N MO ST. JOSEPH BPTTL 20020819ABP APP
45A NE OMAHA BPCDT 19991026ABT CP
*Percent Service lost without proposal: 0.0 to USERRECORD01
*Percent Service lost with proposal: 0.0 to USERRECORD01

Result key: 378
Scenario 9 Affected station 39
Before Analysis

Results for: 46A NE FALLS CITY USERRECORD01 APP
HAAT 181.0 m, ATV ERP 16.6 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	46811	7377.2
not affected by terrain losses	46811	7377.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	15	1.0
lost to ATV IX only	15	1.0
lost to all IX	15	1.0

Potential Interfering Stations Included in above Scenario 9

45A NE OMAHA DTVPLN DTVP1308 PLN
*Percent Service lost without proposal: 0.0 to USERRECORD01
*Percent Service lost with proposal: 0.0 to USERRECORD01

Result key: 379
Scenario 10 Affected station 39
Before Analysis

Results for: 46A NE FALLS CITY USERRECORD01 APP
HAAT 181.0 m, ATV ERP 16.6 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	46811	7377.2
not affected by terrain losses	46811	7377.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	15	1.0
lost to ATV IX only	15	1.0
lost to all IX	15	1.0

Potential Interfering Stations Included in above Scenario 10

45A NE OMAHA BPCDT 19991026ABT CP
*Percent Service lost without proposal: 0.0 to USERRECORD01
*Percent Service lost with proposal: 0.0 to USERRECORD01

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