

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 08-18-2010 Time: 11:23:29

Record Selected for Analysis

KHPK BSFDTL -20200818AAA DE SOTO TX US
Channel 28 ERP 15 kW HAAT 393 m RCAMSL 583 m STRINGENT MASK
Latitude 32 -35-21 Longitude 96 -58-12
Status APP Zone 0 Border
Dir Antenna Make FLR Model 20058 Beam tilt N Ref Azimuth 320
Last update 00000000 Cutoff date 00000000 Docket
Comments
Applicant MAKO

Cell Size for Service Analysis 1.0 km/side

Distance Increments for Longley-Rice Analysis 1.00 km

Not full service station

Facility meets maximum power limit

Azimuth (Deg)	ERP (kW)	HAAT (m)	51.0 dBu F(50,90) (km)
0.0	15.000	419.5	61.4
45.0	15.000	379.2	59.4
90.0	15.000	381.7	59.5
135.0	15.000	379.8	59.4
180.0	15.000	350.0	58.0
225.0	15.000	398.3	60.3
270.0	15.000	408.4	60.8
315.0	15.000	415.1	61.2

Contour Overlap to Proposed Station

Station
KHPK-LP 28 DE SOTO TX BLTTL20070829AAG

Station inside contour of Digital LPTV station
KHPK 28 DE SOTO TX BSFDTL 20200818AAA

Contour Overlap Evaluation to Proposed Station Complete

Proposed facility OK to FCC Monitoring Stations

Proposed facility OK toward West Virginia quiet zone

Proposed facility OK toward Table Mountain

Proposed facility is beyond the Canadian coordination distance

Proposed facility is beyond the Mexican coordination distance

Proposed station is OK toward AM broadcast stations

Start of Interference Analysis

Channel	Proposed Station Call	City/State	ARN
28	KHPK	DE SOTO TX	BSFDTL 20200818AAA

Stations Potentially Affected by Proposed Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
25	K25FW	CORSICANA TX	0.2	LIC	BLTTL	-
20000320AAR						
25	K57GF	GARLAND TX	43.6	APP	BPTTL	-
20020816AAR						
26	KODF-LP	BRITTON TX	0.0	LIC	BLTTL	-
20070829AAF						
27	KODF-LP	BRITTON TX	0.0	APP	BSTA	-
20090929ACB						
27	KODF-LP	BRITTON TX	0.0	CP	BDISDTL	-
20090625ABU						
27	K27GR	PARIS TX	175.2	LIC	BLTTL	-
20040617AAS						
27	K27KJ-D	TYLER TX	161.1	CP	BNPDTL	-
20090825ATI						
28	DK66FM	FORT SMITH AR	398.1	CP	BDISTTL	-
20060403ASF						
28	KTBS-TV	SHREVEPORT LA	284.4	LIC	BLCDT	-
20020911ABZ						
28	K28AC-D	ARDMORE OK	176.0	LIC	BLDTT	-
20091229ACV						
28	K28DJ	BROKEN BOW OK	254.0	LIC	BLTTL	-
19900731IM						
28	K59BI	HOLLIS OK	355.2	CP	BDISTT	-
20060719ABG						
28	KTPX-TV	OKMULGEE OK	368.9	LIC	BLCDT	-
20020510AAQ						

Channel	Call	City/State	Application Ref. No.
25	K25FW	CORSICANA TX	BLTTTL -20000320AAR

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
23	KUVN-DT	GARLAND TX	0.2	CP MOD	BMPCDT -
20080618	ADY				
23	KUVN-TV	GARLAND TX	0.2	PLN	DTVPLN -
20080618	DTVP0852				
24	K24IW-D	ARDMORE OK	161.3	CP	BNPDTL -
20090825	AUP				
24	NEW	PARIS TX	203.0	APP	BNPDTT -
20091119	ABR				
24	K24HO-D	PARIS TX	203.0	CP	BDCCDTT -
20061030	APB				
24	K24HH-D	WICHITA FALLS TX	206.3	CP	BDCCDTL -
20060927	AGW				
25	K25JO-D	ALTUS OK	317.4	CP	BDCCDTT -
20061030	AEH				
25	K25JO-D	ALTUS OK	317.4	APP	BMPDTT -
20091228	AFM				
25	DK25JP-D	ELK CITY OK	373.7	APP	BMPDTT -
20091221	ADD				
25	NEW	ELK CITY OK	373.7	APP	BNPDTT -
20100119	ADR				
25	K25IC	LAWTON OK	261.1	CP	BDFCDTL -
20100202	ABP				
25	KFDM-DR	BEAUMONT TX	393.1	APP	BPRM -
20100120	ADA				
25	NEW	BEAUMONT TX	392.1	APP	BNPDTL -
20090825	AYE				
25	K57GF	GARLAND TX	43.5	APP	BPTTL -
20020816	AAR				
25	KVDO-LP	HOUSTON TX	363.0	CP	BDFCDTL -
20081125	AVY				
25	KVDO-LP	HOUSTON TX	363.0	APP	BMPDTL -
20100226	AFS				
25	KCTL-LP	LIVINGSTON TX	285.1	CP	BDFCDTL -
20090709	ALY				
25	NEW	LUFKIN TX	257.5	APP	BNPDTL -
20090825	ATW				
25	K26GA	TYLER TX	166.1	APP	BDISDTL -
20091116	ABZ				
25	NEW	TYLER TX	158.5	APP	BNPDTT -
20091001	AHI				
25	KWKT-DR	WACO TX	145.6	APP	BPRM -
20081106	AWQ				
26	KODF-LP	BRITTON TX	0.2	LIC	BLTTTL -
20070829	AAF				
26	NEW	CISCO TX	194.0	APP	BNPDTL -
20100304	AAU				

26	NEW	MINERAL WELLS TX	110.6	APP	BNPDTL	-
20090825AYH						
29	KTXA	FORT WORTH TX	1.8	CP	BPCDT	-
20091021ACP						
29	KTXA	FORT WORTH TX	5.1	PLN	DTVPLN	-
DTVP1081						
29	KTXA-DR	FORT WORTH TX	1.8	APP	BPRM	-
20090720ACX						
32	KDAF	DALLAS TX	5.1	LIC	BLCDT	-
20010606ABJ						
32	KDAF	DALLAS TX	5.1	PLN	DTVPLN	-
DTVP1190						
32	KDAF	DALLAS TX	5.1	CP	BPCDT	-
20080620AET						
39	KLDT	LAKE DALLAS TX	0.2	CP MOD	BMPCDT	-
20091116ACV						
39	KLDT	LAKE DALLAS TX	5.1	PLN	DTVPLN	-
DTVP1412						
40	KXTX-TV	DALLAS TX	0.4	LIC	BLCDT	-
20021106ABR						
40	KXTX-TV	DALLAS TX	0.4	PLN	DTVPLN	-
DTVP1446						
28	KHPK	DE SOTO TX	0.2	APP	BSFDTL	-
20200818AAA						
Proposal causes no interference						

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Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
25	K57GF	GARLAND TX	BPTTL	-20020816AAR

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
23	KUVN-DT	GARLAND TX	43.6	CP MOD	BMPCDT	-
20080618ADY						
23	KUVN-TV	GARLAND TX	43.6	PLN	DTVPLN	-
DTVP0852						
24	K24IW-D	ARDMORE OK	126.2	CP	BNPDTL	-
20090825AUP						
24	NEW	PARIS TX	159.8	APP	BNPDTT	-
20091119ABR						
24	K24HO-D	PARIS TX	159.8	CP	BDCCDTT	-
20061030APB						
24	K24HH-D	WICHITA FALLS TX	204.7	CP	BDCCDTL	-
20060927AGW						
25	K25JO-D	ALTUS OK	313.2	CP	BDCCDTT	-
20061030AEH						

25	K25JO-D	ALTUS OK	313.2	APP	BMPD TT	-
20091228AFM						
25	DK25JP-D	ELK CITY OK	361.8	APP	BMPD TT	-
20091221ADD						
25	NEW	ELK CITY OK	361.8	APP	BNPD TT	-
20100119ADR						
25	K25IC	LAWTON OK	248.8	CP	BDFCD TL	-
20100202ABP						
25	NEW	BEAUMONT TX	399.6	APP	BNPD TL	-
20090825AYE						
25	K25FW	CORSICANA TX	43.5	LIC	BLT TL	-
20000320AAR						
25	K25FW	DALLAS TX	43.5	CP	BDFCD TL	-
20100107AEQ						
25	KVDO-LP	HOUSTON TX	386.7	CP	BDFCD TL	-
20081125AVY						
25	KVDO-LP	HOUSTON TX	386.7	APP	BMPD TL	-
20100226AFS						
25	KCTL-LP	LIVINGSTON TX	295.9	CP	BDFCD TL	-
20090709ALY						
25	NEW	LUFKIN TX	256.7	APP	BNPD TL	-
20090825ATW						
25	K26GA	TYLER TX	159.1	APP	BDISD TL	-
20091116ABZ						
25	NEW	TYLER TX	143.4	APP	BNPD TT	-
20091001AHI						
25	KWKT-DR	WACO TX	186.3	APP	BPRM	-
20081106AWQ						
26	KODF-LP	BRITTON TX	43.6	LIC	BLT TL	-
20070829AAF						
26	NEW	MINERAL WELLS TX	132.8	APP	BNPD TL	-
20090825AYH						
29	KTXA	FORT WORTH TX	43.6	CP	BPCD T	-
20091021ACP						
29	KTXA	FORT WORTH TX	47.2	PLN	DTVPLN	-
DTVP1081						
29	KTXA-DR	FORT WORTH TX	43.6	APP	BPRM	-
20090720ACX						
32	KDAF	DALLAS TX	47.2	LIC	BLCD T	-
20010606ABJ						
32	KDAF	DALLAS TX	47.2	PLN	DTVPLN	-
DTVP1190						
32	KDAF	DALLAS TX	47.2	CP	BPCD T	-
20080620AET						
39	KLDT	LAKE DALLAS TX	43.5	CP MOD	BMPCD T	-
20091116ACV						
39	KLDT	LAKE DALLAS TX	47.2	PLN	DTVPLN	-
DTVP1412						
40	KXTX-TV	DALLAS TX	43.8	LIC	BLCD T	-
20021106ABR						
40	KXTX-TV	DALLAS TX	43.8	PLN	DTVPLN	-
DTVP1446						
28	KHPK	DE SOTO TX	43.6	APP	BSFD TL	-
20200818AAA						

Proposal causes no interference

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Analysis of Interference to Affected Station 3

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
26	KODF-LP	BRITTON TX	BLTTL	-20070829AAF

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
19	KTVT	FORT WORTH TX	2.0	LIC	BLCDT	-
20050628ABA						
19	KTVT	FORT WORTH TX	2.0	PLN	DTVPLN	-
DTVP0684						
19	KTVT-DR	FORT WORTH TX	2.0	APP	BPRM	-
20090720ACZ						
19	KTXA-DR	FORT WORTH TX	2.0	APP	BPRM	-
20080620AHA						
19	KTXA	FORT WORTH TX	2.0	APP	BPCDT	-
20090615ACU						
19	KTVT	FORT WORTH TX	2.0	CP	BPCDT	-
20091021ACO						
23	KUVN-DT	GARLAND TX	0.0	CP MOD	BMPCDT	-
20080618ADY						
23	KUVN-TV	GARLAND TX	0.0	PLN	DTVPLN	-
DTVP0852						
25	K25FW	CORSICANA TX	0.2	LIC	BLTTL	-
20000320AAR						
25	K25FW	DALLAS TX	0.2	CP	BDFCDTL	-
20100107AEQ						
25	K57GF	GARLAND TX	43.6	APP	BPTTL	-
20020816AAR						
25	K26GA	TYLER TX	166.3	APP	BDISDTL	-
20091116ABZ						
25	NEW	TYLER TX	158.7	APP	BNPDTT	-
20091001AHI						
26	KTEN	ADA OK	200.4	CP	BPCDT	-
19991007AAW						
26	KTEN	ADA OK	200.4	PLN	DTVPLN	-
DTVP0957						
26	KTDJ-LP	BEAUMONT TX	392.3	CP	BDISDTL	-
20090629ACF						
26	NEW	CISCO TX	193.9	APP	BNPDTL	-
20100304AAU						
26	KRIV	HOUSTON TX	363.4	CP MOD	BMPCDT	-
20080620AKF						
26	KRIV	HOUSTON TX	363.4	PLN	DTVPLN	-
DTVP0963						

26	KLUF-D	LUFKIN TX	248.3	CP	BDCCDTL	-
20070413AGM						
26	NEW	MINERAL WELLS TX	110.4	APP	BNPDTL	-
20090825AYH						
26	KPXL-TV	UVALDE TX	384.8	CP	BPCDT	-
20070501AEW						
26	KPXL	UVALDE TX	384.8	PLN	DTVPLN	-
DTVP0965						
26	KXXV	WACO TX	142.7	LIC	BLCDT	-
20050630AFE						
26	KXXV	WACO TX	142.7	PLN	DTVPLN	-
DTVP0966						
27	KODF-LP	BRITTON TX	0.0	APP	BSTA	-
20090929ACB						
27	KODF-LP	BRITTON TX	0.0	CP	BDISDTL	-
20090625ABU						
27	K27KJ-D	TYLER TX	161.1	CP	BNPDTL	-
20090825ATI						
29	KTXA	FORT WORTH TX	2.0	CP	BPCDT	-
20091021ACP						
29	KTXA	FORT WORTH TX	5.2	PLN	DTVPLN	-
DTVP1081						
29	KTXA-DR	FORT WORTH TX	2.0	APP	BPRM	-
20090720ACX						
30	KMPX	DECATUR TX	0.2	LIC	BLCDT	-
20060317AGE						
30	KMPX	DECATUR TX	0.2	PLN	DTVPLN	-
DTVP1110						
40	KXTX-TV	DALLAS TX	0.5	LIC	BLCDT	-
20021106ABR						
40	KXTX-TV	DALLAS TX	0.5	PLN	DTVPLN	-
DTVP1446						
41	KXAS-TV	FORT WORTH TX	0.5	LIC	BLCDT	-
19981125KG						
41	KXAS-TV	FORT WORTH TX	0.4	PLN	DTVPLN	-
DTVP1481						
28	KHPK	DE SOTO TX	0.0	APP	BSFDTL	-
20200818AAA						

Total scenarios = 1408

Result key: 1
Scenario 1 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 2
 Scenario 2 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 2

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 2

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 3
 Scenario 3 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 3

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 3

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 4
 Scenario 4 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 4

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 4

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 5
 Scenario 5 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 5

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 5

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 6
 Scenario 6 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 6

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 6

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 7
Scenario 7 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 7

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 7

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 8
 Scenario 8 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 8

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 8

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 9

Scenario 9 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 9

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 9

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 10

Scenario 10 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 10

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 10

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 11
 Scenario 11 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 11

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 11

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 12
 Scenario 12 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 12

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 12

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 13
 Scenario 13 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 13

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 13

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 14

Scenario 14 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 14

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 14

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 15
 Scenario 15 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 15

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 15

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 16
 Scenario 16 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 16

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 16

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 17
Scenario 17 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 17

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 17

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 18
 Scenario 18 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 18

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 18

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 19

Scenario 19 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 19

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 19

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 20
 Scenario 20 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 20

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 20

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 21
 Scenario 21 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 21

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 21

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 22
Scenario 22 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 22

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 22

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 23
Scenario 23 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 23

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 23

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 24
Scenario 24 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 24

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 24

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 25
Scenario 25 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 25

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 25

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 26

Scenario 26 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 26

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 26

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 27

Scenario 27 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 27

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 27

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 28

Scenario 28 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 28

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 28

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 29
 Scenario 29 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 29

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 29

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 30

Scenario 30 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 30

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 30

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 31
 Scenario 31 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 31

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 31

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 32

Scenario 32 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 32

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 32

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 33
 Scenario 33 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 33

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 33

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 34
 Scenario 34 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 34

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 34

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 35
Scenario 35 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 35

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 35

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 36
 Scenario 36 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 36

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 36

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 37

Scenario 37 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 37

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 37

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 38
 Scenario 38 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 38

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 38

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 39
 Scenario 39 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 39

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 39

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 40
Scenario 40 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 40

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 40

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 41
 Scenario 41 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 41

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 41

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 42
 Scenario 42 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 42

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 42

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 43
Scenario 43 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 43

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 43

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLC DT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 44

Scenario 44 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 44

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 44

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 45

Scenario 45 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 45

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	BLC DT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 45

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 46

Scenario 46 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 46

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 46

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 47
 Scenario 47 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 47

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 47

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 48
 Scenario 48 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 48

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 48

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 49
 Scenario 49 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 49

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 49

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 50

Scenario 50 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 50

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 50

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 51
 Scenario 51 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 51

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 51

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 52
 Scenario 52 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 52

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 52

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 53
Scenario 53 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 53

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	BLC DT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 53

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	BLC DT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 54

Scenario 54 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 54

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 54

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 55
Scenario 55 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 55

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 55

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 56
 Scenario 56 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 56

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 56

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 57
 Scenario 57 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 57

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 57

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 58
Scenario 58 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 58

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 58

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 59
Scenario 59 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 59

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 59

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 60
 Scenario 60 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 60

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 60

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 61
Scenario 61 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 61

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 61

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 62

Scenario 62 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 62

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 62

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 63

Scenario 63 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 63

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 63

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 64
 Scenario 64 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 64

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 64

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 65
 Scenario 65 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 65

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 65

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 66
 Scenario 66 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 66

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 66

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 67
 Scenario 67 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 67

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 67

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 68

Scenario 68 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 68

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 68

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 69
 Scenario 69 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 69

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 69

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 70
 Scenario 70 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 70

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 70

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 71
Scenario 71 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 71

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 71

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 72

Scenario 72 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 72

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 72

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 73

Scenario 73 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 73

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 73

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 74

Scenario 74 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 74

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 74

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 75
 Scenario 75 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 75

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 75

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 76
 Scenario 76 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 76

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 76

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 77
 Scenario 77 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 77

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 77

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 78
Scenario 78 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 78

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 78

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 79
Scenario 79 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 79

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 79

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 80

Scenario 80 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 80

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 80

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 81

Scenario 81 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 81

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 81

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 82
 Scenario 82 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 82

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 82

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 83
 Scenario 83 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 83

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 83

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 84
 Scenario 84 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 84

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 84

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 85
 Scenario 85 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 85

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 85

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 86

Scenario 86 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 86

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 86

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 87
 Scenario 87 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 87

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 87

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 88
 Scenario 88 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 88

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 88

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 89
Scenario 89 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 89

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 89

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 90
 Scenario 90 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 90

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 90

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 91
Scenario 91 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 91

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 91

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 92

Scenario 92 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 92

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 92

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 93
 Scenario 93 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 93

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 93

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 94
Scenario 94 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 94

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 94

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 95
 Scenario 95 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 95

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 95

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 96
 Scenario 96 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 96

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 96

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 97
Scenario 97 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 97

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 97

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 98

Scenario 98 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 98

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 98

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 99

Scenario 99 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 99

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 99

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 100

Scenario 100 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 100

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 100

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 101

Scenario 101 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 101

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 101

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 102
 Scenario 102 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 102

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 102

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 103
 Scenario 103 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 103

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 103

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 104

Scenario 104 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 104

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 104

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 105
 Scenario 105 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 105

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 105

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 106
 Scenario 106 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 106

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 106

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 107

Scenario 107 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 107

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 107

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 108

Scenario 108 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 108

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 108

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 109

Scenario 109 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 109

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 109

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 110
 Scenario 110 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 110

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 110

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 111
 Scenario 111 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 111

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 111

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 112
Scenario 112 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 112

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 112

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 113
 Scenario 113 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 113

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 113

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 114
Scenario 114 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 114

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 114

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 115
Scenario 115 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 115

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 115

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 116

Scenario 116 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 116

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 116

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 117

Scenario 117 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 117

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 117

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 118

Scenario 118 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 118

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 118

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 119

Scenario 119 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 119

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 119

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 120

Scenario 120 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 120

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 120

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 121
 Scenario 121 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 121

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 121

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 122

Scenario 122 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 122

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 122

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 123
 Scenario 123 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 123

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 123

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 124
 Scenario 124 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 124

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 124

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 125
Scenario 125 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 125

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 125

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 126
 Scenario 126 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 126

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 126

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 127

Scenario 127 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 127

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 127

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 128

Scenario 128 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 128

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 128

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 129
 Scenario 129 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 129

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 129

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 130

Scenario 130 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 130

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 130

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 131
Scenario 131 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 131

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 131

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 132
Scenario 132 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 132

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 132

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 133
Scenario 133 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 133

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 133

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 134

Scenario 134 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 134

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 134

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 135
Scenario 135 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 135

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH BLCDT 19981125KG LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 135

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 136

Scenario 136 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 136

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 136

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 137

Scenario 137 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 137

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 137

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 138
Scenario 138 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 138

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 138

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 139
Scenario 139 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 139

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 139

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 140
Scenario 140 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 140

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 140

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 141

Scenario 141 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	2083967	2300.8		
not affected by terrain losses	2081376	2295.8		
lost to NTSC IX	62569	72.1		
lost to additional IX by ATV	34813	138.1		
lost to all IX	97382	210.2		

Potential Interfering Stations Included in above Scenario 141

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 141

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 142

Scenario 142 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 142

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 142

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 143

Scenario 143 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 143

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 143

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 144

Scenario 144 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 144

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 144

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 145

Scenario 145 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 145

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 145

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	BLC DT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 146

Scenario 146 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 146

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 146

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 147

Scenario 147 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 147

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 147

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 148

Scenario 148 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 148

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 148

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 149

Scenario 149 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 149

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 149

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 150

Scenario 150 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 150

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 150

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 151

Scenario 151 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 151

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 151

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 152
 Scenario 152 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 152

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 152

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 153
 Scenario 153 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 153

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 153

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 154
 Scenario 154 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 154

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 154

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 155
 Scenario 155 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 155

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 155

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 156
 Scenario 156 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 156

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 156

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 157
 Scenario 157 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 157

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 157

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 158
 Scenario 158 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 158

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 158

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 159
Scenario 159 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 159

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 159

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 160
 Scenario 160 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 160

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 160

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 161

Scenario 161 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 161

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 161

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 162
 Scenario 162 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 162

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 162

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 163
 Scenario 163 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 163

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 163

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 164

Scenario 164 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 164

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 164

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 165

Scenario 165 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 165

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 165

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 166

Scenario 166 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 166

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 166

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 167
 Scenario 167 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 167

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 167

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 168
 Scenario 168 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 168

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 168

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 169

Scenario 169 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 169

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 169

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 170
 Scenario 170 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 170

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH DTVPLN DTVP1481 PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 170

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 171

Scenario 171 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 171

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 171

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 172
Scenario 172 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 172

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 172

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 173

Scenario 173 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 173

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 173

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 174

Scenario 174 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 174

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 174

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 175

Scenario 175 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 175

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 175

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 176
 Scenario 176 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 176

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 176

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 177
 Scenario 177 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 177

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 177

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 178
 Scenario 178 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 178

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 178

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 179

Scenario 179 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 179

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 179

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 180
 Scenario 180 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 180

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 180

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 181
 Scenario 181 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 181

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 181

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 182
Scenario 182 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 182

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	POPULATION	AREA (sq km)	BLTTL	20070829AAF	LIC
within Noise Limited Contour	2083967	2300.8			
not affected by terrain losses	2081376	2295.8			
lost to NTSC IX	62569	72.1			
lost to additional IX by ATV	34813	138.1			
lost to all IX	97382	210.2			

Potential Interfering Stations Included in above Scenario 182

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 183

Scenario 183 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	POPULATION	AREA (sq km)	BLTTL	20070829AAF	LIC
within Noise Limited Contour	2083967	2300.8			
not affected by terrain losses	2081376	2295.8			

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 183

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 183

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 184

Scenario 184 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 184

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 184

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 185
 Scenario 185 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 185

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 185

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 186
 Scenario 186 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 186

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 186

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 187

Scenario 187 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 187

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 187

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 188
 Scenario 188 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 188

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH DTVPLN DTVP1481 PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 188

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 189

Scenario 189 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 189

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 189

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 190
Scenario 190 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 190

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 190

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 191

Scenario 191 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 191

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLC DT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 191

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLC DT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 192

Scenario 192 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 192

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 192

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 193

Scenario 193 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 193

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 193

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 194

Scenario 194 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 194

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 194

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 195

Scenario 195 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 195

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 195

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 196
 Scenario 196 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 196

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 196

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 197
 Scenario 197 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 197

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 197

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 198
 Scenario 198 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 198

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 198

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 199
 Scenario 199 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 199

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 199

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 200
 Scenario 200 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 200

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 200

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 201
 Scenario 201 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 201

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 201

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 202
 Scenario 202 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 202

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 202

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 203
 Scenario 203 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 203

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 203

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 204
Scenario 204 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 204

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 204

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 205

Scenario 205 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 205

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 205

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 206

Scenario 206 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 206

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 206

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 207

Scenario 207 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 207

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 207

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 208
 Scenario 208 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 208

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 208

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 209
 Scenario 209 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 209

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 209

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 210

Scenario 210 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 210

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 210

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 211

Scenario 211 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 211

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 211

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 212
 Scenario 212 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 212

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 212

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 213

Scenario 213 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 213

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 213

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 214
Scenario 214 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 214

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	2083967	2300.8		
not affected by terrain losses	2081376	2295.8		
lost to NTSC IX	62569	72.1		
lost to additional IX by ATV	34813	138.1		
lost to all IX	97382	210.2		

Potential Interfering Stations Included in above Scenario 214

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 215
 Scenario 215 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 215

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 215

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 216
 Scenario 216 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 216

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 216

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 217

Scenario 217 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 217

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 217

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 218
 Scenario 218 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 218

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 218

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 219
Scenario 219 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 219

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 219

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 220

Scenario 220 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 220

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 220

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 221

Scenario 221 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 221

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 221

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 222

Scenario 222 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 222

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 222

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 223
Scenario 223 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 223

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 223

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 224
 Scenario 224 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 224

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 224

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 225
 Scenario 225 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 225

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 225

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 226
 Scenario 226 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 226

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 226

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 227
Scenario 227 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 227

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 227

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 228
Scenario 228 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 228

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 228

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 229
 Scenario 229 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 229

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 229

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 230

Scenario 230 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 230

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 230

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 231

Scenario 231 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 231

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 231

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 232

Scenario 232 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 232

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 232

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 233

Scenario 233 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 233

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 233

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 234
 Scenario 234 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 234

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 234

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 235
 Scenario 235 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 235

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 235

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 236
 Scenario 236 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 236

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 236

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 237

Scenario 237 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 237

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 237

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 238

Scenario 238 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 238

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 238

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 239

Scenario 239 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 239

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 239

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 240
Scenario 240 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 240

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 240

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 241

Scenario 241 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 241

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 241

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 242

Scenario 242 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 242

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 242

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 243

Scenario 243 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 243

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 243

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 244
 Scenario 244 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 244

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 244

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 245
Scenario 245 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 245

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 245

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 246
Scenario 246 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 246

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 246

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 247
Scenario 247 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 247

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 247

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 248

Scenario 248 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 248

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 248

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 249

Scenario 249 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 249

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	BLC DT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 249

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 250

Scenario 250 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 250

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 250

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 251

Scenario 251 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 251

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 251

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 252
 Scenario 252 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 252

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 252

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 253
 Scenario 253 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 253

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 253

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 254
 Scenario 254 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 254

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 254

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 255

Scenario 255 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 255

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 255

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 256

Scenario 256 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 256

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 256

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 257

Scenario 257 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 257

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	BLC DT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 257

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	BLC DT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 258

Scenario 258 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 258

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 258

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 259

Scenario 259 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 259

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 259

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 260
 Scenario 260 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 260

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 260

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 261

Scenario 261 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 261

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 261

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 262

Scenario 262 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 262

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 262

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 263
Scenario 263 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 263

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 263

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 264

Scenario 264 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 264

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 264

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 265

Scenario 265 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 265

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 265

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 266

Scenario 266 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 266

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 266

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 267
Scenario 267 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 267

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 267

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 268
 Scenario 268 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 268

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 268

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 269
 Scenario 269 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 269

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 269

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 270

Scenario 270 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 270

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 270

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 271
 Scenario 271 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 271

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 271

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 272

Scenario 272 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 272

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 272

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 273

Scenario 273 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 273

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 273

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 274
Scenario 274 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 274

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 274

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 275
Scenario 275 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 275

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 275

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 276
 Scenario 276 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 276

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 276

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 277
Scenario 277 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 277

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC

41A TX FORT WORTH BLCDT 19981125KG LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 277

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 278

Scenario 278 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 278

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

25N	TX	CORSICANA	BLTTL	20000320AAR	LIC
19A	TX	FORT WORTH	BLCDT	20050628ABA	LIC
23A	TX	GARLAND	DTVPLN	DTVP0852	PLN
25A	TX	DALLAS	BDFCDTL	20100107AEQ	CP
26A	OK	ADA	BPCDT	19991007AAW	CP
26A	TX	MINERAL WELLS	BNPDTL	20090825AYH	APP
26A	TX	WACO	DTVPLN	DTVP0966	PLN
29A	TX	FORT WORTH	BPCDT	20091021ACP	CP
30A	TX	DECATUR	DTVPLN	DTVP1110	PLN
40A	TX	DALLAS	BLCDT	20021106ABR	LIC
41A	TX	FORT WORTH	DTVPLN	DTVP1481	PLN
28A	TX	DE SOTO	BSFDTL	20200818AAA	APP

Result key: 279
Scenario 279 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

25N	TX	CORSICANA	BLTTL	20000320AAR	LIC
19A	TX	FORT WORTH	BLCDT	20050628ABA	LIC
23A	TX	GARLAND	DTVPLN	DTVP0852	PLN
25A	TX	DALLAS	BDFCDTL	20100107AEQ	CP
26A	OK	ADA	BPCDT	19991007AAW	CP
26A	TX	MINERAL WELLS	BNPDTL	20090825AYH	APP
26A	TX	WACO	DTVPLN	DTVP0966	PLN
29A	TX	FORT WORTH	BPCDT	20091021ACP	CP
30A	TX	DECATUR	DTVPLN	DTVP1110	PLN
40A	TX	DALLAS	DTVPLN	DTVP1446	PLN
41A	TX	FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 279

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 280
Scenario 280 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 280

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 280

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 281
Scenario 281 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 281

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	BLC DT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 281

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 282
Scenario 282 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 282

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 282

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 283

Scenario 283 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 283

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLC DT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
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within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 283

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 284

Scenario 284 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 284

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 284

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 285

Scenario 285 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 285

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 285

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 286

Scenario 286 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 286

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 286

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 287

Scenario 287 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 287

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 287

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 288

Scenario 288 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 288

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 288

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 289

Scenario 289 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 289

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 289

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 290

Scenario 290 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 290

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 290

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 291
 Scenario 291 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 291

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 291

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 292
 Scenario 292 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 292

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 292

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 293
 Scenario 293 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 293

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 293

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 294

Scenario 294 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 294

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 294

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 295
 Scenario 295 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 295

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 295

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 296
 Scenario 296 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 296

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 296

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 297

Scenario 297 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 297

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 297

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 298

Scenario 298 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 298

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 298

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 299

Scenario 299 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 299

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 299

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 300
 Scenario 300 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 300

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 300

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 301
 Scenario 301 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 301

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 301

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 302
 Scenario 302 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 302

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 302

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 303
 Scenario 303 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 303

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 303

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 304
Scenario 304 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 304

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 304

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 305
Scenario 305 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 305

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 305

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	BLC DT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 306

Scenario 306 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 306

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 306

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 307

Scenario 307 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 307

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 307

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 308

Scenario 308 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 308

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 308

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 309
 Scenario 309 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 309

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 309

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 310
 Scenario 310 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 310

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 310

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 311
 Scenario 311 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 311

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 311

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 312

Scenario 312 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 312

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 312

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 313
 Scenario 313 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 313

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 313

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 314
 Scenario 314 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 314

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 314

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 315
Scenario 315 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 315

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 315

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 316

Scenario 316 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 316

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 316

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 317

Scenario 317 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 317

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 317

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 318
 Scenario 318 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 318

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 318

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 319
 Scenario 319 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 319

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 319

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 320
Scenario 320 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 320

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 320

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 321
 Scenario 321 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 321

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC

41A TX FORT WORTH BLCDT 19981125KG LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 321

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 322

Scenario 322 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 322

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 322

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 323
Scenario 323 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 323

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

25N	TX	CORSICANA	BLTTL	20000320AAR	LIC
19A	TX	FORT WORTH	BLCDT	20050628ABA	LIC
23A	TX	GARLAND	DTVPLN	DTVP0852	PLN
25A	TX	DALLAS	BDFCDTL	20100107AEQ	CP
26A	OK	ADA	DTVPLN	DTVP0957	PLN
26A	TX	MINERAL WELLS	BNPDTL	20090825AYH	APP
26A	TX	WACO	BLCDT	20050630AFE	LIC
29A	TX	FORT WORTH	BPCDT	20091021ACP	CP
30A	TX	DECATUR	BLCDT	20060317AGE	LIC
40A	TX	DALLAS	DTVPLN	DTVP1446	PLN
41A	TX	FORT WORTH	BLCDT	19981125KG	LIC
28A	TX	DE SOTO	BSFDTL	20200818AAA	APP

Result key: 324
Scenario 324 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

25N	TX	CORSICANA	BLTTL	20000320AAR	LIC
19A	TX	FORT WORTH	BLCDT	20050628ABA	LIC
23A	TX	GARLAND	DTVPLN	DTVP0852	PLN
25A	TX	DALLAS	BDFCDTL	20100107AEQ	CP
26A	OK	ADA	DTVPLN	DTVP0957	PLN
26A	TX	MINERAL WELLS	BNPDTL	20090825AYH	APP
26A	TX	WACO	BLCDT	20050630AFE	LIC
29A	TX	FORT WORTH	BPCDT	20091021ACP	CP
30A	TX	DECATUR	BLCDT	20060317AGE	LIC
40A	TX	DALLAS	DTVPLN	DTVP1446	PLN
41A	TX	FORT WORTH	DTVPLN	DTVP1481	PLN

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 324

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 325
Scenario 325 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 325

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	BLC DT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 325

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 326
Scenario 326 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 326

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 326

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 327

Scenario 327 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 327

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 327

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 328
 Scenario 328 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 328

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 328

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPC DT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 329

Scenario 329 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 329

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	BLC DT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 329

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 330

Scenario 330 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 330

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 330

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 331

Scenario 331 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 331

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 331

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLC DT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 332

Scenario 332 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 332

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 332

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 333

Scenario 333 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 333

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 333

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 334

Scenario 334 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 334

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 334

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 335
 Scenario 335 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 335

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 335

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 336

Scenario 336 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 336

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 336

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 337

Scenario 337 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 337

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 337

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 338
 Scenario 338 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 338

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 338

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 339
 Scenario 339 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 339

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 339

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 340
 Scenario 340 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 340

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 340

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 341
 Scenario 341 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 341

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 341

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 342
 Scenario 342 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 342

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 342

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 343
 Scenario 343 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 343

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 343

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 344
 Scenario 344 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 344

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 344

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 345
 Scenario 345 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 345

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 345

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 346
 Scenario 346 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 346

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 346

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 347

Scenario 347 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 347

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 347

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 348

Scenario 348 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 348

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 348

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 349

Scenario 349 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 349

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 349

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 350
 Scenario 350 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 350

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 350

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 351
 Scenario 351 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 351

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 351

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 352

Scenario 352 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 352

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 352

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 353

Scenario 353 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 353

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 353

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 354
 Scenario 354 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 354

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	POPULATION	AREA (sq km)	BLTTL	20070829AAF	LIC
within Noise Limited Contour	2083967	2300.8			
not affected by terrain losses	2081376	2295.8			
lost to NTSC IX	62569	72.1			
lost to additional IX by ATV	34813	138.1			
lost to all IX	97382	210.2			

Potential Interfering Stations Included in above Scenario 354

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 355

Scenario 355 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	POPULATION	AREA (sq km)	BLTTL	20070829AAF	LIC
within Noise Limited Contour	2083967	2300.8			
not affected by terrain losses	2081376	2295.8			

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 355

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 355

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 356

Scenario 356 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 356

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 356

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 357
 Scenario 357 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 357

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 357

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 358
 Scenario 358 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 358

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 358

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 359

Scenario 359 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 359

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 359

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 360
 Scenario 360 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 360

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH DTVPLN DTVP1481 PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 360

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 361

Scenario 361 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 361

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 361

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 362
Scenario 362 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 362

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 362

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 363

Scenario 363 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 363

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLC DT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 363

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLC DT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 364

Scenario 364 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 364

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLC DT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 364

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 365
 Scenario 365 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 365

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 365

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 366
 Scenario 366 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 366

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 366

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 367
 Scenario 367 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 367

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 367

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 368
 Scenario 368 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 368

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 368

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 369

Scenario 369 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 369

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 369

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 370
 Scenario 370 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 370

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 370

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 371
 Scenario 371 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 371

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 371

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 372
 Scenario 372 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 372

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 372

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 373

Scenario 373 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 373

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 373

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 374

Scenario 374 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 374

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 374

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 375

Scenario 375 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 375

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 375

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 376
 Scenario 376 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 376

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 376

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 377

Scenario 377 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 377

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 377

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 378
 Scenario 378 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 378

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH DTVPLN DTVP1481 PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 378

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 379

Scenario 379 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 379

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 379

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLC DT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 380
Scenario 380 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 380

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 380

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLC DT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 381

Scenario 381 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 381

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	BLC DT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 381

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	BLC DT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 382

Scenario 382 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 382

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLC DT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLC DT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 382

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 383

Scenario 383 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 383

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 383

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 384
 Scenario 384 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 384

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 384

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BLCDT	20050628ABA	LIC
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 385
 Scenario 385 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 385

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 385

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 386
 Scenario 386 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 386

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 386

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 387
 Scenario 387 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 387

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 387

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 388
 Scenario 388 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 388

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 388

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 389
 Scenario 389 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 389

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 389

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 390
 Scenario 390 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 390

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 390

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 391

Scenario 391 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 391

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 391

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 392

Scenario 392 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 392

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 392

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 393

Scenario 393 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 393

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 393

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 394
 Scenario 394 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 394

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 394

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 395
 Scenario 395 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 395

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 395

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 396

Scenario 396 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 396

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 396

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 397

Scenario 397 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 397

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 397

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 398
 Scenario 398 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 398

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 398

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 399

Scenario 399 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 399

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 399

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 400
Scenario 400 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 400

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	2083967	2300.8		
not affected by terrain losses	2081376	2295.8		
lost to NTSC IX	62569	72.1		
lost to additional IX by ATV	34813	138.1		
lost to all IX	97382	210.2		

Potential Interfering Stations Included in above Scenario 400

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 401

Scenario 401 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 401

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 401

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 402

Scenario 402 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 402

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 402

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 403

Scenario 403 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 403

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 403

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 404
 Scenario 404 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 404

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 404

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 405
Scenario 405 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 405

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 405

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 406

Scenario 406 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 406

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 406

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 407

Scenario 407 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 407

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 407

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 408

Scenario 408 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 408

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 408

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 409
Scenario 409 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 409

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 409

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 410
 Scenario 410 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 410

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 410

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 411

Scenario 411 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 411

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 411

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 412

Scenario 412 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 412

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 412

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 413
 Scenario 413 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 413

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 413

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 414

Scenario 414 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 414

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 414

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 415
Scenario 415 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 415

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 415

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 416
Scenario 416 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 416

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 416

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 417
 Scenario 417 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 417

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 417

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 418
Scenario 418 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 418

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 418

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 419
 Scenario 419 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 419

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 419

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 420

Scenario 420 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 420

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 420

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 421

Scenario 421 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 421

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 421

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 422

Scenario 422 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 422

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 422

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 423

Scenario 423 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 423

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 423

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 424
 Scenario 424 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 424

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 424

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 425
 Scenario 425 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 425

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 425

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 426
 Scenario 426 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 426

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 426

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 427

Scenario 427 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 427

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 427

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 428

Scenario 428 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 428

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 428

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 429

Scenario 429 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 429

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 429

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 430
Scenario 430 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 430

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 430

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 431

Scenario 431 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 431

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 431

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 432

Scenario 432 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 432

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 432

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 433

Scenario 433 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 433

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 433

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 434

Scenario 434 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 434

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 434

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 435
 Scenario 435 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 435

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 435

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 436
Scenario 436 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 436

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 436

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 437
 Scenario 437 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 437

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 437

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 438

Scenario 438 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 438

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 438

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 439

Scenario 439 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 439

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 439

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 440

Scenario 440 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 440

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 440

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 441

Scenario 441 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 441

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 441

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 442
 Scenario 442 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 442

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 442

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 443
 Scenario 443 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 443

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 443

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 444
 Scenario 444 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 444

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 444

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 445

Scenario 445 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 445

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 445

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 446

Scenario 446 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 446

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 446

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 447

Scenario 447 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 447

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 447

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 448
Scenario 448 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 448

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 448

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 449
 Scenario 449 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 449

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 449

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 450

Scenario 450 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 450

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 450

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 451

Scenario 451 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 451

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 451

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 452

Scenario 452 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 452

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 452

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 453
Scenario 453 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 453

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 453

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 454
 Scenario 454 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 454

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 454

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 455
 Scenario 455 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 455

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 455

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 456
 Scenario 456 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 456

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 456

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 457
 Scenario 457 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 457

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 457

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDT	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 458

Scenario 458 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 458

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 458

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 459

Scenario 459 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 459

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 459

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 460
Scenario 460 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 460

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 460

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 461
Scenario 461 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 461

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 461

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 462
Scenario 462 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 462

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 462

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 463
Scenario 463 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 463

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH BLCDT 19981125KG LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 463

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 464

Scenario 464 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 464

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 464

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 465
 Scenario 465 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 465

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 465

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 466
Scenario 466 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 466

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 466

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 467
Scenario 467 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 467

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 467

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 468
Scenario 468 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 468

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 468

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 469

Scenario 469 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 469

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 469

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 470

Scenario 470 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 470

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 470

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 471

Scenario 471 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 471

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 471

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 472

Scenario 472 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 472

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 472

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 473

Scenario 473 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 473

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 473

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 474

Scenario 474 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 474

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 474

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 475

Scenario 475 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 475

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 475

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 476

Scenario 476 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 476

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 476

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 477
 Scenario 477 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 477

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 477

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 478

Scenario 478 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 478

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 478

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 479

Scenario 479 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 479

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 479

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 480

Scenario 480 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 480

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 480

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 481

Scenario 481 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 481

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 481

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 482

Scenario 482 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 482

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 482

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 483
 Scenario 483 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 483

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 483

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 484

Scenario 484 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 484

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 484

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 485
 Scenario 485 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 485

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 485

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 486
 Scenario 486 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 486

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 486

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 487

Scenario 487 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 487

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 487

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 488

Scenario 488 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 488

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 488

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 489

Scenario 489 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 489

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 489

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 490

Scenario 490 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 490

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 490

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 491
 Scenario 491 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 491

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 491

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 492
Scenario 492 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 492

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 492

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 493
 Scenario 493 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 493

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 493

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 494
Scenario 494 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 494

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 494

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 495
Scenario 495 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 495

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 495

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 496

Scenario 496 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 496

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 496

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 497

Scenario 497 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 497

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 497

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 498

Scenario 498 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 498

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 498

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 499

Scenario 499 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 499

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 499

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 500

Scenario 500 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 500

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 500

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 501
 Scenario 501 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 501

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 501

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 502

Scenario 502 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 502

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 502

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 503
 Scenario 503 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 503

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 503

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 504
 Scenario 504 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 504

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 504

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 505
Scenario 505 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 505

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 505

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 506

Scenario 506 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 506

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 506

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 507

Scenario 507 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 507

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 507

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 508
 Scenario 508 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 508

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 508

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 509
 Scenario 509 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 509

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 509

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 510
 Scenario 510 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 510

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 510

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 511
Scenario 511 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 511

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 511

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 512
 Scenario 512 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 512

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 512

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 513
Scenario 513 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 513

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 513

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 514

Scenario 514 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 514

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 514

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 515

Scenario 515 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 515

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 515

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 516

Scenario 516 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 516

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 516

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 517

Scenario 517 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 517

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 517

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 518

Scenario 518 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 518

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 518

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 519

Scenario 519 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 519

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 519

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 520

Scenario 520 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 520

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 520

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 521

Scenario 521 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 521

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 521

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 522

Scenario 522 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 522

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 522

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 523

Scenario 523 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 523

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 523

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 524

Scenario 524 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 524

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 524

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 525
 Scenario 525 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 525

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 525

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 526
 Scenario 526 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 526

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 526

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 527
 Scenario 527 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 527

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 527

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 528
 Scenario 528 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 528

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 528

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 529
 Scenario 529 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 529

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 529

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 530
 Scenario 530 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 530

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 530

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 531
 Scenario 531 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 531

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 531

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 532
 Scenario 532 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 532

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 532

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 533

Scenario 533 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 533

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 533

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 534

Scenario 534 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 534

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 534

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 535

Scenario 535 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 535

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 535

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 536
 Scenario 536 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 536

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 536

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 537
 Scenario 537 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 537

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 537

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 538

Scenario 538 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 538

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 538

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 539

Scenario 539 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 539

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 539

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 540
 Scenario 540 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 540

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 540

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 541

Scenario 541 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 541

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 541

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 542

Scenario 542 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 542

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	2083967	2300.8		
not affected by terrain losses	2081376	2295.8		
lost to NTSC IX	62569	72.1		
lost to additional IX by ATV	34813	138.1		
lost to all IX	97382	210.2		

Potential Interfering Stations Included in above Scenario 542

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 543
Scenario 543 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 543

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 543

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 544

Scenario 544 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 544

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 544

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 545

Scenario 545 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 545

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 545

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 546

Scenario 546 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 546

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 546

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 547

Scenario 547 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 547

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 547

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 548

Scenario 548 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 548

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 548

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 549

Scenario 549 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 549

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 549

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 550
 Scenario 550 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 550

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH DTVPLN DTVP1481 PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 550

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 551

Scenario 551 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 551

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 551

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 552
Scenario 552 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 552

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 552

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 553

Scenario 553 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 553

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 553

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 554

Scenario 554 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 554

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 554

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 555

Scenario 555 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 555

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 555

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 556
 Scenario 556 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 556

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 556

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 557
 Scenario 557 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 557

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 557

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 558
 Scenario 558 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 558

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 558

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 559

Scenario 559 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 559

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 559

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 560
 Scenario 560 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 560

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 560

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 561
 Scenario 561 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 561

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 561

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 562
Scenario 562 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 562

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	POPULATION	AREA (sq km)	BLTTL	20070829AAF	LIC
within Noise Limited Contour	2083967	2300.8			
not affected by terrain losses	2081376	2295.8			
lost to NTSC IX	62569	72.1			
lost to additional IX by ATV	34813	138.1			
lost to all IX	97382	210.2			

Potential Interfering Stations Included in above Scenario 562

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 563

Scenario 563 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	POPULATION	AREA (sq km)	BLTTL	20070829AAF	LIC
within Noise Limited Contour	2083967	2300.8			
not affected by terrain losses	2081376	2295.8			

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 563

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 563

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 564

Scenario 564 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 564

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 564

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 565

Scenario 565 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 565

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 565

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 566
 Scenario 566 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 566

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 566

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 567

Scenario 567 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 567

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 567

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 568
 Scenario 568 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 568

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH DTVPLN DTVP1481 PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 568

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 569

Scenario 569 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 569

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 569

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 570
Scenario 570 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 570

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 570

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 571

Scenario 571 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 571

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 571

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 572

Scenario 572 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 572

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 572

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 573

Scenario 573 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 573

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 573

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 574

Scenario 574 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 574

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 574

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 575
 Scenario 575 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 575

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 575

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 576
 Scenario 576 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 576

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 576

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 577

Scenario 577 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 577

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 577

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 578

Scenario 578 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 578

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 578

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 579

Scenario 579 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 579

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 579

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 580
 Scenario 580 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 580

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 580

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 581
 Scenario 581 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 581

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 581

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 582

Scenario 582 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 582

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 582

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 583

Scenario 583 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 583

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 583

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 584

Scenario 584 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 584

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 584

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 585

Scenario 585 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 585

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 585

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 586

Scenario 586 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 586

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	2083967	2300.8		
not affected by terrain losses	2081376	2295.8		
lost to NTSC IX	62569	72.1		
lost to additional IX by ATV	34813	138.1		
lost to all IX	97382	210.2		

Potential Interfering Stations Included in above Scenario 586

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 587

Scenario 587 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 587

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 587

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 588

Scenario 588 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 588

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 588

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 589

Scenario 589 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 589

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 589

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 590

Scenario 590 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 590

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 590

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 591
Scenario 591 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 591

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 591

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 592

Scenario 592 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 592

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 592

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 593

Scenario 593 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 593

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 593

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 594

Scenario 594 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 594

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 594

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 595
Scenario 595 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 595

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 595

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 596
 Scenario 596 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 596

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 596

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 597

Scenario 597 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 597

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 597

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 598

Scenario 598 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 598

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 598

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 599
 Scenario 599 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 599

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 599

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 600

Scenario 600 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 600

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 600

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 601

Scenario 601 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 601

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 601

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 602
Scenario 602 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 602

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 602

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 603
 Scenario 603 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 603

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 603

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 604

Scenario 604 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 604

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 604

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 605
Scenario 605 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 605

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH BLCDT 19981125KG LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 605

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 606

Scenario 606 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 606

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 606

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 607
Scenario 607 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 607

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 607

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 608
Scenario 608 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 608

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 608

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 609
Scenario 609 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 609

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 609

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 610

Scenario 610 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 610

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 610

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 611

Scenario 611 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 611

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 611

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 612

Scenario 612 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 612

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 612

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 613

Scenario 613 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 613

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 613

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 614
 Scenario 614 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 614

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 614

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 615
 Scenario 615 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 615

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 615

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 616
 Scenario 616 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 616

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 616

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 617

Scenario 617 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 617

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 617

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 618

Scenario 618 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 618

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 618

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 619

Scenario 619 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 619

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 619

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 620
Scenario 620 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 620

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 620

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 621

Scenario 621 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 621

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 621

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 622

Scenario 622 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 622

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 622

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 623

Scenario 623 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 623

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 623

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 624

Scenario 624 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 624

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 624

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 625
Scenario 625 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 625

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 625

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 626
Scenario 626 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 626

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 626

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 627
 Scenario 627 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 627

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 627

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 628

Scenario 628 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 628

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 628

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 629

Scenario 629 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 629

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 629

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 630

Scenario 630 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 630

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 630

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 631

Scenario 631 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 631

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 631

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 632
 Scenario 632 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 632

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 632

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 633
 Scenario 633 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 633

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 633

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 634
 Scenario 634 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 634

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 634

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 635

Scenario 635 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 635

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 635

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 636

Scenario 636 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 636

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 636

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 637

Scenario 637 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 637

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 637

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 638
Scenario 638 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 638

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 638

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 639

Scenario 639 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 639

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 639

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 640

Scenario 640 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 640

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 640

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20090720ACZ	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 641

Scenario 641 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 641

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 641

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 642

Scenario 642 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 642

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 642

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 643
 Scenario 643 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 643

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 643

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 644

Scenario 644 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 644

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 644

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 645
Scenario 645 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 645

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 645

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 646
Scenario 646 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 646

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 646

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 647
 Scenario 647 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 647

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 647

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 648
Scenario 648 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 648

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 648

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 649
Scenario 649 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 649

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH BLCDT 19981125KG LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 649

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 650

Scenario 650 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 650

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 650

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 651
Scenario 651 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 651

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

25N	TX	CORSICANA	BLTTL	20000320AAR	LIC
19A	TX	FORT WORTH	BPRM	20080620AHA	APP
23A	TX	GARLAND	BMPCDT	20080618ADY	CP
25A	TX	DALLAS	BDFCDTL	20100107AEQ	CP
26A	OK	ADA	BPCDT	19991007AAW	CP
26A	TX	MINERAL WELLS	BNPDTL	20090825AYH	APP
26A	TX	WACO	BLCDT	20050630AFE	LIC
29A	TX	FORT WORTH	BPRM	20090720ACX	APP
30A	TX	DECATUR	BLCDT	20060317AGE	LIC
40A	TX	DALLAS	DTVPLN	DTVP1446	PLN
41A	TX	FORT WORTH	BLCDT	19981125KG	LIC
28A	TX	DE SOTO	BSFDTL	20200818AAA	APP

Result key: 652
Scenario 652 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

25N	TX	CORSICANA	BLTTL	20000320AAR	LIC
19A	TX	FORT WORTH	BPRM	20080620AHA	APP
23A	TX	GARLAND	BMPCDT	20080618ADY	CP
25A	TX	DALLAS	BDFCDTL	20100107AEQ	CP
26A	OK	ADA	BPCDT	19991007AAW	CP
26A	TX	MINERAL WELLS	BNPDTL	20090825AYH	APP
26A	TX	WACO	BLCDT	20050630AFE	LIC
29A	TX	FORT WORTH	BPRM	20090720ACX	APP
30A	TX	DECATUR	BLCDT	20060317AGE	LIC
40A	TX	DALLAS	DTVPLN	DTVP1446	PLN
41A	TX	FORT WORTH	DTVPLN	DTVP1481	PLN

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 652

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 653
Scenario 653 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 653

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 653

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 654
 Scenario 654 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 654

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 654

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 655

Scenario 655 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 655

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 655

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 656
 Scenario 656 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 656

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 656

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 657

Scenario 657 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 657

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 657

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 658

Scenario 658 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 658

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 658

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 659

Scenario 659 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 659

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 659

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 660

Scenario 660 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 660

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 660

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 661

Scenario 661 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 661

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 661

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 662

Scenario 662 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 662

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 662

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 663

Scenario 663 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 663

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 663

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 664

Scenario 664 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 664

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 664

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 665

Scenario 665 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 665

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 665

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 666

Scenario 666 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 666

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 666

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 667

Scenario 667 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 667

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 667

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 668
 Scenario 668 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 668

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 668

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 669
 Scenario 669 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 669

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 669

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 670

Scenario 670 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 670

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 670

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 671
 Scenario 671 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 671

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 671

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 672
 Scenario 672 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 672

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 672

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 673
 Scenario 673 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 673

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 673

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 674

Scenario 674 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 674

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 674

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 675
 Scenario 675 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 675

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 675

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 676
 Scenario 676 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 676

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 676

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 677

Scenario 677 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 677

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 677

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 678

Scenario 678 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 678

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 678

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 679

Scenario 679 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 679

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 679

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 680

Scenario 680 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 680

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 680

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 681
 Scenario 681 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 681

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 681

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 682
 Scenario 682 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 682

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 682

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 683
Scenario 683 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 683

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 683

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 684
Scenario 684 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 684

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 684

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 685
Scenario 685 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 685

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 685

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 686

Scenario 686 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 686

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 686

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 687

Scenario 687 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 687

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 687

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 688

Scenario 688 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 688

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 688

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 689

Scenario 689 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 689

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 689

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 690

Scenario 690 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 690

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 690

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 691
 Scenario 691 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 691

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 691

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 692

Scenario 692 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 692

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 692

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 693
 Scenario 693 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 693

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 693

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 694
 Scenario 694 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 694

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 694

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 695
Scenario 695 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 695

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 695

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 696

Scenario 696 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 696

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 696

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 697

Scenario 697 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 697

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 697

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 698

Scenario 698 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 698

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 698

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 699
 Scenario 699 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 699

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 699

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 700
Scenario 700 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 700

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 700

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 701
Scenario 701 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 701

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 701

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 702
Scenario 702 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 702

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 702

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 703
Scenario 703 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 703

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 703

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 704

Scenario 704 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 704

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 704

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 705

Scenario 705 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 705

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 705

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 706

Scenario 706 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 706

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 706

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 707

Scenario 707 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 707

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 707

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 708

Scenario 708 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 708

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 708

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 709

Scenario 709 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 709

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 709

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 710

Scenario 710 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 710

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 710

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 711

Scenario 711 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 711

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 711

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 712
 Scenario 712 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 712

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 712

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 713
 Scenario 713 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 713

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 713

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 714
 Scenario 714 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 714

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 714

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 715
 Scenario 715 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 715

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 715

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 716
 Scenario 716 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 716

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 716

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 717
 Scenario 717 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 717

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 717

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 718
Scenario 718 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 718

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 718

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 719

Scenario 719 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 719

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 719

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 720

Scenario 720 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 720

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 720

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 721

Scenario 721 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 721

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 721

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 722
 Scenario 722 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 722

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 722

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 723
 Scenario 723 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 723

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 723

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 724

Scenario 724 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 724

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 724

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 725

Scenario 725 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 725

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 725

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 726
 Scenario 726 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 726

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 726

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 727

Scenario 727 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 727

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 727

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 728

Scenario 728 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 728

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 728

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 729

Scenario 729 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 729

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 729

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 730

Scenario 730 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 730

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 730

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 731

Scenario 731 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 731

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 731

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 732

Scenario 732 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 732

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 732

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 733
 Scenario 733 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 733

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 733

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 734

Scenario 734 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 734

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 734

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 735

Scenario 735 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 735

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 735

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 736

Scenario 736 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 736

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 736

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 737
Scenario 737 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 737

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 737

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 738

Scenario 738 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 738

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 738

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 739

Scenario 739 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 739

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 739

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 740
 Scenario 740 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 740

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH DTVPLN DTVP1481 PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 740

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 741

Scenario 741 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 741

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 741

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 742
Scenario 742 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 742

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 742

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 743

Scenario 743 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 743

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 743

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 744

Scenario 744 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 744

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 744

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 745

Scenario 745 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 745

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 745

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 746
 Scenario 746 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 746

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 746

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 747

Scenario 747 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 747

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 747

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 748
 Scenario 748 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 748

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 748

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 749

Scenario 749 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 749

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 749

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 750
 Scenario 750 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 750

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 750

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 751
 Scenario 751 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 751

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 751

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 752
 Scenario 752 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 752

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	POPULATION	AREA (sq km)	BLTTL	20070829AAF	LIC
within Noise Limited Contour	2083967	2300.8			
not affected by terrain losses	2081376	2295.8			
lost to NTSC IX	62569	72.1			
lost to additional IX by ATV	34813	138.1			
lost to all IX	97382	210.2			

Potential Interfering Stations Included in above Scenario 752

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 753

Scenario 753 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	POPULATION	AREA (sq km)	BLTTL	20070829AAF	LIC
within Noise Limited Contour	2083967	2300.8			
not affected by terrain losses	2081376	2295.8			

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 753

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 753

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 754

Scenario 754 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 754

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 754

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 755

Scenario 755 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 755

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 755

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 756
 Scenario 756 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 756

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 756

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 757

Scenario 757 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 757

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 757

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 758
 Scenario 758 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 758

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH DTVPLN DTVP1481 PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 758

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 759

Scenario 759 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 759

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 759

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 760
Scenario 760 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 760

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 760

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 761

Scenario 761 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 761

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 761

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 762

Scenario 762 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 762

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 762

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 763

Scenario 763 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 763

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 763

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 764

Scenario 764 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 764

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 764

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 765
 Scenario 765 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 765

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 765

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 766
 Scenario 766 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 766

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 766

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 767

Scenario 767 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 767

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 767

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 768
 Scenario 768 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 768

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 768

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 769
 Scenario 769 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 769

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 769

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 770

Scenario 770 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 770

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 770

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 771

Scenario 771 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 771

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 771

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 772

Scenario 772 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 772

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	2083967	2300.8		
not affected by terrain losses	2081376	2295.8		
lost to NTSC IX	62569	72.1		
lost to additional IX by ATV	34813	138.1		
lost to all IX	97382	210.2		

Potential Interfering Stations Included in above Scenario 772

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 773

Scenario 773 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 773

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 773

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 774

Scenario 774 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 774

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 774

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 775

Scenario 775 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 775

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 775

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 776
Scenario 776 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 776

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 776

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 777
Scenario 777 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 777

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 777

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 778

Scenario 778 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 778

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 778

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 779

Scenario 779 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 779

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 779

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 780

Scenario 780 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 780

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 780

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 781
Scenario 781 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 781

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 781

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 782
 Scenario 782 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 782

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 782

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 783

Scenario 783 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 783

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 783

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 784

Scenario 784 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 784

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 784

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 785
 Scenario 785 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 785

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 785

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 786

Scenario 786 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 786

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 786

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 787

Scenario 787 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 787

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 787

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 788
Scenario 788 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 788

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 788

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 789
 Scenario 789 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 789

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 789

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 790
Scenario 790 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 790

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 790

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 791
Scenario 791 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 791

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH BLCDT 19981125KG LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 791

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 792

Scenario 792 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 792

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 792

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 793
Scenario 793 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 793

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 793

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 794
 Scenario 794 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 794

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 794

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 795
Scenario 795 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 795

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 795

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 796
Scenario 796 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 796

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 796

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 797

Scenario 797 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 797

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 797

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 798

Scenario 798 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 798

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 798

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 799

Scenario 799 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 799

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 799

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 800

Scenario 800 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 800

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 800

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 801

Scenario 801 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 801

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 801

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 802

Scenario 802 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 802

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 802

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 803

Scenario 803 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 803

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 803

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 804
 Scenario 804 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 804

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 804

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 805
 Scenario 805 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 805

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 805

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 806
 Scenario 806 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 806

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 806

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 807

Scenario 807 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 807

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 807

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 808

Scenario 808 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 808

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 808

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 809

Scenario 809 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 809

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 809

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 810
Scenario 810 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 810

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 810

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 811

Scenario 811 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 811

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 811

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 812

Scenario 812 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 812

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 812

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 813
Scenario 813 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 813

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 813

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 814

Scenario 814 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 814

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 814

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 815
 Scenario 815 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 815

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 815

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 816
Scenario 816 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 816

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 816

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 817
Scenario 817 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 817

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 817

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 818

Scenario 818 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 818

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 818

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 819

Scenario 819 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 819

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 819

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 820

Scenario 820 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 820

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 820

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 821

Scenario 821 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 821

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 821

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 822
 Scenario 822 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 822

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 822

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 823
 Scenario 823 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 823

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 823

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 824
 Scenario 824 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 824

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 824

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 825

Scenario 825 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 825

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 825

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 826

Scenario 826 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 826

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 826

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 827

Scenario 827 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 827

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 827

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 828
Scenario 828 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 828

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 828

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 829
 Scenario 829 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 829

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 829

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 830

Scenario 830 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 830

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 830

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 831

Scenario 831 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 831

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 831

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 832
Scenario 832 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 832

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 832

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 833
Scenario 833 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 833

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 833

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 834
 Scenario 834 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 834

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 834

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 835
Scenario 835 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 835

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH BLCDT 19981125KG LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 835

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 836

Scenario 836 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 836

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 836

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 837
 Scenario 837 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 837

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 837

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 838
Scenario 838 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 838

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 838

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 839
Scenario 839 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 839

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 839

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 840
Scenario 840 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 840

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 840

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 841

Scenario 841 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 841

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 841

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 842

Scenario 842 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 842

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 842

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 843

Scenario 843 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 843

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 843

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 844

Scenario 844 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 844

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 844

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 845

Scenario 845 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 845

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 845

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 846

Scenario 846 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 846

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 846

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 847

Scenario 847 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 847

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 847

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 848

Scenario 848 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 848

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 848

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 849

Scenario 849 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 849

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 849

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 850

Scenario 850 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 850

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 850

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 851

Scenario 851 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 851

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 851

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 852
 Scenario 852 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 852

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 852

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 853
 Scenario 853 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 853

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 853

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 854
 Scenario 854 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 854

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 854

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 855
 Scenario 855 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 855

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 855

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 856
 Scenario 856 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 856

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 856

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 857
 Scenario 857 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 857

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 857

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 858
 Scenario 858 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 858

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 858

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 859
 Scenario 859 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 859

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 859

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 860
 Scenario 860 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 860

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 860

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 861

Scenario 861 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 861

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 861

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 862

Scenario 862 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 862

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 862

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 863

Scenario 863 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 863

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 863

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 864
 Scenario 864 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 864

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 864

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 865
 Scenario 865 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 865

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 865

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 866
 Scenario 866 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 866

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 866

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 867

Scenario 867 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 867

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 867

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 868

Scenario 868 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 868

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 868

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 869

Scenario 869 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 869

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 869

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 870

Scenario 870 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 870

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 870

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 871
 Scenario 871 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 871

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 871

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 872
Scenario 872 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 872

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 872

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 873
Scenario 873 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 873

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 873

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 874
Scenario 874 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 874

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 874

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 875
Scenario 875 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 875

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 875

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 876

Scenario 876 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 876

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 876

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 877

Scenario 877 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 877

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 877

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 878

Scenario 878 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 878

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 878

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 879

Scenario 879 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 879

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 879

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 880
 Scenario 880 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 880

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 880

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 881
 Scenario 881 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 881

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 881

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 882

Scenario 882 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 882

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 882

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 883
 Scenario 883 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 883

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 883

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 884
 Scenario 884 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 884

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 884

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 885
Scenario 885 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 885

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 885

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 886

Scenario 886 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 886

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 886

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 887

Scenario 887 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 887

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 887

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 888
 Scenario 888 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 888

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 888

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 889
 Scenario 889 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 889

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 889

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 890
Scenario 890 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 890

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 890

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 891
 Scenario 891 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 891

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 891

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 892
Scenario 892 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 892

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 892

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 893
Scenario 893 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 893

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 893

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 894

Scenario 894 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 894

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 894

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 895

Scenario 895 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 895

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 895

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 896

Scenario 896 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 896

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 896

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPRM	20080620AHA	APP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 897
 Scenario 897 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 897

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 897

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 898
 Scenario 898 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 898

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 898

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 899
 Scenario 899 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 899

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDDT	20090615ACU	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 899

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDDT	20090615ACU	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 900
 Scenario 900 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 900

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 900

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 901
 Scenario 901 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 901

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 901

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 902
 Scenario 902 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 902

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDDT	20090615ACU	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 902

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDDT	20090615ACU	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDT	20100107AEQ	CP
26A OK ADA	BPCDDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDDT	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 903
 Scenario 903 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 903

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 903

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 904
Scenario 904 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 904

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 904

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 905

Scenario 905 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 905

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 905

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 906

Scenario 906 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 906

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 906

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 907

Scenario 907 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 907

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 907

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 908
 Scenario 908 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 908

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 908

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 909
 Scenario 909 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 909

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 909

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 910

Scenario 910 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 910

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 910

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 911

Scenario 911 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 911

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 911

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 912
 Scenario 912 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 912

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 912

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 913

Scenario 913 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 913

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 913

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 914

Scenario 914 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 914

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	2083967	2300.8		
not affected by terrain losses	2081376	2295.8		
lost to NTSC IX	62569	72.1		
lost to additional IX by ATV	34813	138.1		
lost to all IX	97382	210.2		

Potential Interfering Stations Included in above Scenario 914

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 915

Scenario 915 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 915

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 915

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 916

Scenario 916 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 916

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 916

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 917

Scenario 917 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 917

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 917

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 918

Scenario 918 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 918

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 918

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 919
Scenario 919 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 919

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 919

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 920

Scenario 920 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 920

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 920

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 921

Scenario 921 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 921

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 921

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 922

Scenario 922 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 922

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 922

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 923
Scenario 923 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 923

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 923

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 924
 Scenario 924 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 924

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 924

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 925
 Scenario 925 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 925

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 925

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 926
Scenario 926 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 926

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 926

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 927
 Scenario 927 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 927

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 927

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 928

Scenario 928 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 928

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 928

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 929
Scenario 929 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 929

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 929

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 930
 Scenario 930 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 930

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH DTVPLN DTVP1481 PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 930

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 931

Scenario 931 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 931

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 931

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 932
Scenario 932 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 932

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 932

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 933

Scenario 933 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 933

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 933

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 934

Scenario 934 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 934

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 934

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 935

Scenario 935 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 935

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 935

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 936

Scenario 936 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 936

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 936

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 937
 Scenario 937 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 937

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 937

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 938
 Scenario 938 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 938

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 938

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 939

Scenario 939 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 939

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 939

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 940
 Scenario 940 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 940

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 940

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 941
 Scenario 941 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 941

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 941

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 942
 Scenario 942 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 942

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	POPULATION	AREA (sq km)	BLTTL	20070829AAF	LIC
within Noise Limited Contour	2083967	2300.8			
not affected by terrain losses	2081376	2295.8			
lost to NTSC IX	62569	72.1			
lost to additional IX by ATV	34813	138.1			
lost to all IX	97382	210.2			

Potential Interfering Stations Included in above Scenario 942

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 943

Scenario 943 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	POPULATION	AREA (sq km)	BLTTL	20070829AAF	LIC
within Noise Limited Contour	2083967	2300.8			
not affected by terrain losses	2081376	2295.8			

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 943

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 943

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 944

Scenario 944 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 944

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 944

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 945

Scenario 945 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 945

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 945

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 946

Scenario 946 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 946

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 946

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 947

Scenario 947 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 947

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 947

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 948
 Scenario 948 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 948

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH DTVPLN DTVP1481 PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 948

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 949

Scenario 949 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 949

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 949

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 950
Scenario 950 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 950

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 950

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 951

Scenario 951 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 951

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 951

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 952

Scenario 952 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 952

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 952

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 953

Scenario 953 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 953

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 953

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 954

Scenario 954 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 954

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 954

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 955
 Scenario 955 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 955

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 955

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 956
 Scenario 956 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 956

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 956

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 957

Scenario 957 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 957

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 957

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 958
 Scenario 958 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 958

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 958

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 959
 Scenario 959 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 959

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 959

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 960
 Scenario 960 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 960

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 960

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 961

Scenario 961 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 961

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 961

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 962

Scenario 962 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 962

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 962

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 963
 Scenario 963 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 963

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 963

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 964

Scenario 964 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 964

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 964

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 965

Scenario 965 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 965

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 965

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 966

Scenario 966 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 966

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 966

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 967
Scenario 967 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 967

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 967

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 968
 Scenario 968 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 968

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 968

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 969

Scenario 969 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 969

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 969

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 970

Scenario 970 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 970

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 970

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDDT	20090615ACU	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 971
 Scenario 971 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 971

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDDT	20090615ACU	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 971

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 972

Scenario 972 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 972

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 972

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 973

Scenario 973 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 973

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 973

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 974
Scenario 974 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 974

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 974

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 975
Scenario 975 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 975

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 975

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 976
Scenario 976 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 976

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 976

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 977
Scenario 977 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 977

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH BLCDT 19981125KG LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 977

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 978

Scenario 978 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 978

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 978

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 979
Scenario 979 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 979

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 979

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 980
 Scenario 980 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 980

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 980

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 981
Scenario 981 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 981

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 981

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 982
Scenario 982 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 982

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 982

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 983

Scenario 983 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 983

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 983

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 984

Scenario 984 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 984

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 984

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 985

Scenario 985 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 985

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 985

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 986

Scenario 986 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 986

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 986

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 987

Scenario 987 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 987

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 987

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 988

Scenario 988 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 988

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 988

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 989

Scenario 989 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 989

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 989

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 990

Scenario 990 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 990

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 990

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 991

Scenario 991 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 991

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 991

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 992

Scenario 992 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 992

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 992

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 993

Scenario 993 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 993

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 993

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 994
 Scenario 994 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 994

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDDT	20090615ACU	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 994

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDDT	20090615ACU	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 995
 Scenario 995 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 995

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 995

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 996
 Scenario 996 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 996

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 996

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 997

Scenario 997 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 997

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 997

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 998

Scenario 998 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 998

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 998

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 999

Scenario 999 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 999

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 999

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1000
Scenario 1000 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1000

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1000

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1001

Scenario 1001 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1001

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1001

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1002

Scenario 1002 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1002

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1002

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1003

Scenario 1003 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1003

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1003

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1004

Scenario 1004 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1004

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1004

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1005
Scenario 1005 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1005

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1005

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1006
Scenario 1006 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1006

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1006

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1007
Scenario 1007 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1007

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1007

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1008

Scenario 1008 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1008

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1008

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1009

Scenario 1009 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1009

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1009

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1010

Scenario 1010 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1010

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1010

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1011

Scenario 1011 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1011

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1011

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1012

Scenario 1012 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1012

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1012

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1013

Scenario 1013 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1013

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1013

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1014
 Scenario 1014 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1014

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1014

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1015

Scenario 1015 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1015

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1015

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1016

Scenario 1016 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1016

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1016

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1017

Scenario 1017 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1017

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1017

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1018

Scenario 1018 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1018

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1018

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1019

Scenario 1019 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1019

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1019

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1020

Scenario 1020 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1020

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1020

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1021

Scenario 1021 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1021

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1021

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1022

Scenario 1022 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1022

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1022

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1023

Scenario 1023 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1023

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1023

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDDT	20090615ACU	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1024

Scenario 1024 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1024

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDDT	20090615ACU	APP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1024

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1025

Scenario 1025 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1025

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1025

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1026
Scenario 1026 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1026

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1026

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1027

Scenario 1027 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1027

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1027

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1028

Scenario 1028 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1028

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1028

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1029

Scenario 1029 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1029

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1029

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1030

Scenario 1030 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1030

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1030

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1031

Scenario 1031 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1031

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1031

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1032

Scenario 1032 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1032

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1032

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1033

Scenario 1033 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1033

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1033

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1034

Scenario 1034 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1034

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1034

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1035

Scenario 1035 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1035

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1035

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1036

Scenario 1036 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1036

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1036

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1037

Scenario 1037 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1037

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1037

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1038

Scenario 1038 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1038

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1038

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1039

Scenario 1039 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1039

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1039

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1040

Scenario 1040 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1040

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1040

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1041

Scenario 1041 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1041

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1041

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1042

Scenario 1042 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1042

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1042

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1043

Scenario 1043 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1043

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1043

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1044

Scenario 1044 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1044

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1044

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1045

Scenario 1045 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1045

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1045

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1046
Scenario 1046 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1046

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1046

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 1047

Scenario 1047 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1047

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1047

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1048

Scenario 1048 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1048

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1048

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1049

Scenario 1049 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1049

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1049

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1050
 Scenario 1050 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1050

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1050

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1051
 Scenario 1051 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1051

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1051

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1052

Scenario 1052 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1052

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1052

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1053

Scenario 1053 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1053

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1053

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1054

Scenario 1054 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1054

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1054

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1055

Scenario 1055 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1055

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1055

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1056

Scenario 1056 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1056

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	2083967	2300.8		
not affected by terrain losses	2081376	2295.8		
lost to NTSC IX	62569	72.1		
lost to additional IX by ATV	34813	138.1		
lost to all IX	97382	210.2		

Potential Interfering Stations Included in above Scenario 1056

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1057

Scenario 1057 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1057

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1057

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1058

Scenario 1058 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1058

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1058

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1059

Scenario 1059 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1059

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1059

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1060

Scenario 1060 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1060

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1060

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1061

Scenario 1061 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1061

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1061

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1062

Scenario 1062 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1062

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1062

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1063
Scenario 1063 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1063

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1063

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1064
Scenario 1064 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1064

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1064

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1065
Scenario 1065 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1065

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1065

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1066

Scenario 1066 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1066

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1066

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1067

Scenario 1067 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1067

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1067

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1068

Scenario 1068 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1068

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1068

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1069

Scenario 1069 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1069

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1069

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1070

Scenario 1070 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1070

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1070

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1071

Scenario 1071 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1071

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1071

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1072

Scenario 1072 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1072

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1072

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1073
 Scenario 1073 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1073

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1073

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1074
 Scenario 1074 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1074

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1074

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1075

Scenario 1075 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1075

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1075

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1076

Scenario 1076 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1076

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1076

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1077

Scenario 1077 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1077

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1077

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1078

Scenario 1078 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1078

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1078

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1079

Scenario 1079 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1079

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1079

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1080
Scenario 1080 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1080

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1080

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1081
Scenario 1081 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1081

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1081

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1082

Scenario 1082 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1082

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1082

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1083
Scenario 1083 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1083

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1083

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1084

Scenario 1084 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1084

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1084

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1085

Scenario 1085 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1085

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1085

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1086

Scenario 1086 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1086

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1086

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1087

Scenario 1087 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1087

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1087

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1088

Scenario 1088 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1088

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1088

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1089

Scenario 1089 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1089

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1089

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1090
Scenario 1090 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1090

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1090

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 1091

Scenario 1091 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1091

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1091

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1092

Scenario 1092 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1092

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1092

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1093

Scenario 1093 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1093

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1093

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1094
 Scenario 1094 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1094

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1094

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1095
 Scenario 1095 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1095

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1095

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1096

Scenario 1096 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1096

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1096

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1097

Scenario 1097 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1097

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1097

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1098

Scenario 1098 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1098

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1098

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1099

Scenario 1099 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1099

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1099

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1100

Scenario 1100 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1100

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	2083967	2300.8		
not affected by terrain losses	2081376	2295.8		
lost to NTSC IX	62569	72.1		
lost to additional IX by ATV	34813	138.1		
lost to all IX	97382	210.2		

Potential Interfering Stations Included in above Scenario 1100

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1101

Scenario 1101 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1101

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1101

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1102

Scenario 1102 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1102

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1102

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1103

Scenario 1103 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1103

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1103

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1104

Scenario 1104 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1104

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1104

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1105

Scenario 1105 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1105

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1105

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1106

Scenario 1106 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1106

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1106

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1107

Scenario 1107 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1107

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1107

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1108

Scenario 1108 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1108

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1108

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1109

Scenario 1109 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1109

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1109

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1110

Scenario 1110 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1110

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1110

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1111

Scenario 1111 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1111

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1111

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1112

Scenario 1112 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1112

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1112

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1113

Scenario 1113 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1113

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1113

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1114

Scenario 1114 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1114

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1114

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1115

Scenario 1115 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1115

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1115

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1116
Scenario 1116 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1116

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1116

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1117

Scenario 1117 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1117

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1117

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1118

Scenario 1118 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1118

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1118

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1119
Scenario 1119 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1119

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH BLCDT 19981125KG LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1119

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1120

Scenario 1120 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1120

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1120

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1121

Scenario 1121 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1121

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1121

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1122
Scenario 1122 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1122

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1122

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1123

Scenario 1123 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1123

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1123

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1124

Scenario 1124 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1124

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1124

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1125

Scenario 1125 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1125

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1125

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1126

Scenario 1126 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1126

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1126

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1127

Scenario 1127 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1127

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1127

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1128

Scenario 1128 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1128

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1128

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 1129

Scenario 1129 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1129

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1129

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1130
 Scenario 1130 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1130

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1130

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1131
 Scenario 1131 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1131

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1131

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1132

Scenario 1132 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1132

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1132

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1133

Scenario 1133 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1133

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1133

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1134

Scenario 1134 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1134

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1134

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1135

Scenario 1135 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1135

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1135

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1136

Scenario 1136 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1136

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1136

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1137

Scenario 1137 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1137

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1137

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1138

Scenario 1138 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1138

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH DTVPLN DTVP1481 PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1138

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1139

Scenario 1139 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1139

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1139

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1140
Scenario 1140 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1140

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1140

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1141

Scenario 1141 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1141

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1141

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1142

Scenario 1142 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1142

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1142

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1143

Scenario 1143 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1143

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1143

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1144

Scenario 1144 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1144

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1144

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1145

Scenario 1145 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1145

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1145

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1146
 Scenario 1146 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1146

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1146

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 1147

Scenario 1147 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1147

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1147

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1148
 Scenario 1148 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1148

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1148

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1149
 Scenario 1149 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1149

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1149

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1150

Scenario 1150 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1150

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	POPULATION	AREA (sq km)	BLTTL	20070829AAF	LIC
within Noise Limited Contour	2083967	2300.8			
not affected by terrain losses	2081376	2295.8			
lost to NTSC IX	62569	72.1			
lost to additional IX by ATV	34813	138.1			
lost to all IX	97382	210.2			

Potential Interfering Stations Included in above Scenario 1150

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1151

Scenario 1151 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	POPULATION	AREA (sq km)	BLTTL	20070829AAF	LIC
within Noise Limited Contour	2083967	2300.8			
not affected by terrain losses	2081376	2295.8			

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1151

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1151

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1152

Scenario 1152 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1152

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1152

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20090615ACU	APP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1153

Scenario 1153 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1153

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1153

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1154

Scenario 1154 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1154

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1154

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1155

Scenario 1155 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1155

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1155

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1156

Scenario 1156 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1156

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1156

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1157

Scenario 1157 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1157

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1157

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1158

Scenario 1158 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1158

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1158

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1159

Scenario 1159 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1159

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1159

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1160
 Scenario 1160 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1160

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1160

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1161
 Scenario 1161 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1161

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1161

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1162

Scenario 1162 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1162

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1162

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1163
Scenario 1163 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1163

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH BLCDT 19981125KG LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1163

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1164

Scenario 1164 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1164

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1164

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1165
Scenario 1165 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1165

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1165

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1166
Scenario 1166 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1166

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1166

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1167
Scenario 1167 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1167

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1167

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1168
Scenario 1168 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1168

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1168

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1169

Scenario 1169 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1169

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1169

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1170

Scenario 1170 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1170

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1170

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1171

Scenario 1171 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1171

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1171

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1172

Scenario 1172 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1172

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1172

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1173

Scenario 1173 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1173

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1173

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1174

Scenario 1174 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1174

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1174

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1175

Scenario 1175 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1175

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1175

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1176

Scenario 1176 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1176

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1176

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1177

Scenario 1177 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1177

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1177

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1178

Scenario 1178 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1178

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1178

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1179

Scenario 1179 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1179

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1179

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1180

Scenario 1180 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1180

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1180

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1181

Scenario 1181 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1181

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1181

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1182
 Scenario 1182 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1182

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1182

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1183

Scenario 1183 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1183

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1183

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1184

Scenario 1184 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1184

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1184

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1185
 Scenario 1185 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1185

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1185

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1186
 Scenario 1186 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1186

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1186

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1187

Scenario 1187 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1187

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1187

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1188

Scenario 1188 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1188

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1188

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1189

Scenario 1189 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1189

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1189

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1190

Scenario 1190 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1190

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1190

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1191

Scenario 1191 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1191

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1191

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1192

Scenario 1192 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1192

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1192

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1193

Scenario 1193 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1193

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1193

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1194

Scenario 1194 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1194

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1194

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1195

Scenario 1195 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1195

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1195

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1196
Scenario 1196 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1196

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1196

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1197
Scenario 1197 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1197

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1197

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1198

Scenario 1198 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1198

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1198

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1199

Scenario 1199 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1199

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1199

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1200

Scenario 1200 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1200

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1200

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1201

Scenario 1201 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1201

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1201

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1202

Scenario 1202 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1202

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1202

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1203

Scenario 1203 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1203

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1203

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1204
 Scenario 1204 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1204

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1204

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1205

Scenario 1205 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1205

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1205

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1206

Scenario 1206 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1206

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1206

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1207

Scenario 1207 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1207

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1207

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1208

Scenario 1208 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1208

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1208

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1209

Scenario 1209 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1209

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1209

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1210

Scenario 1210 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1210

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1210

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1211

Scenario 1211 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1211

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1211

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1212

Scenario 1212 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1212

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1212

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1213

Scenario 1213 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1213

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1213

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1214

Scenario 1214 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1214

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1214

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1215
Scenario 1215 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1215

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1215

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1216

Scenario 1216 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1216

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1216

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1217

Scenario 1217 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1217

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1217

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1218

Scenario 1218 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1218

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1218

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1219

Scenario 1219 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1219

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1219

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1220

Scenario 1220 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1220

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1220

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1221

Scenario 1221 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1221

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1221

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1222

Scenario 1222 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1222

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1222

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1223

Scenario 1223 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1223

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1223

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1224

Scenario 1224 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1224

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1224

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1225

Scenario 1225 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1225

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1225

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1226
 Scenario 1226 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1226

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1226

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1227

Scenario 1227 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1227

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1227

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1228

Scenario 1228 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1228

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1228

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1229

Scenario 1229 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1229

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1229

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1230

Scenario 1230 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1230

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDDT	20091021ACO	CP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1230

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDDT	20091021ACO	CP
23A TX GARLAND	BMPCDDT	20080618ADY	CP
25A TX DALLAS	BDFCDDL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDDL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1231
 Scenario 1231 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1231

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1231

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1232
 Scenario 1232 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1232

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1232

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 1233

Scenario 1233 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1233

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1233

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1234

Scenario 1234 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1234

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1234

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1235

Scenario 1235 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1235

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1235

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1236
 Scenario 1236 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1236

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1236

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1237
 Scenario 1237 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1237

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1237

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1238

Scenario 1238 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1238

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1238

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1239

Scenario 1239 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1239

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1239

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1240
Scenario 1240 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1240

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1240

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1241

Scenario 1241 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1241

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1241

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1242

Scenario 1242 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1242

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	2083967	2300.8		
not affected by terrain losses	2081376	2295.8		
lost to NTSC IX	62569	72.1		
lost to additional IX by ATV	34813	138.1		
lost to all IX	97382	210.2		

Potential Interfering Stations Included in above Scenario 1242

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1243

Scenario 1243 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1243

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1243

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1244

Scenario 1244 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1244

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1244

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1245

Scenario 1245 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1245

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1245

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1246

Scenario 1246 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1246

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1246

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1247

Scenario 1247 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1247

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1247

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1248

Scenario 1248 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1248

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1248

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1249

Scenario 1249 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1249

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1249

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1250

Scenario 1250 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1250

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1250

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1251

Scenario 1251 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1251

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1251

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1252
 Scenario 1252 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1252

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1252

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1253
Scenario 1253 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1253

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1253

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1254
 Scenario 1254 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1254

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1254

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1255
Scenario 1255 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1255

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1255

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1256

Scenario 1256 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1256

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1256

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1257

Scenario 1257 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1257

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1257

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1258

Scenario 1258 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1258

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1258

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1259

Scenario 1259 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1259

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1259

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1260

Scenario 1260 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1260

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1260

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1261

Scenario 1261 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1261

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1261

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1262

Scenario 1262 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1262

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1262

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1263
 Scenario 1263 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1263

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1263

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1264
 Scenario 1264 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1264

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1264

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1265

Scenario 1265 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1265

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1265

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1266

Scenario 1266 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1266

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1266

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1267

Scenario 1267 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1267

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1267

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1268

Scenario 1268 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1268

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1268

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1269

Scenario 1269 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1269

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1269

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1270
Scenario 1270 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1270

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1270

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1271
 Scenario 1271 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1271

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1271

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1272
Scenario 1272 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1272

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1272

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1273
Scenario 1273 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1273

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1273

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1274

Scenario 1274 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1274

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1274

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1275

Scenario 1275 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1275

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1275

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1276

Scenario 1276 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1276

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1276

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP

23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1277

Scenario 1277 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1277

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1277

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1278

Scenario 1278 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1278

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1278

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1279

Scenario 1279 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1279

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1279

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1280

Scenario 1280 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1280

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1280

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	BMPCDT	20080618ADY	CP
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1281
 Scenario 1281 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1281

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1281

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1282

Scenario 1282 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1282

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1282

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1283

Scenario 1283 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1283

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1283

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1284

Scenario 1284 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1284

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1284

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1285

Scenario 1285 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1285

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1285

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1286

Scenario 1286 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1286

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1286

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1287

Scenario 1287 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1287

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1287

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1288

Scenario 1288 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1288

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1288

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1289

Scenario 1289 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1289

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1289

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1290

Scenario 1290 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1290

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1290

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1291

Scenario 1291 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1291

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1291

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1292

Scenario 1292 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1292

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1292

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1293

Scenario 1293 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1293

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1293

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1294

Scenario 1294 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1294

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1294

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1295
Scenario 1295 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1295

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1295

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1296

Scenario 1296 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1296

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1296

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1297

Scenario 1297 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1297

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1297

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1298

Scenario 1298 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1298

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1298

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1299

Scenario 1299 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1299

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1299

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1300

Scenario 1300 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1300

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1300

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1301

Scenario 1301 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1301

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1301

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1302
Scenario 1302 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1302

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1302

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1303

Scenario 1303 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1303

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1303

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1304

Scenario 1304 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1304

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1304

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1305
Scenario 1305 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1305

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH BLCDT 19981125KG LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1305

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1306

Scenario 1306 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1306

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1306

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1307

Scenario 1307 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1307

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1307

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1308
 Scenario 1308 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1308

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1308

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1309
Scenario 1309 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1309

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1309

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1310
Scenario 1310 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1310

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1310

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1311

Scenario 1311 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1311

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1311

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1312

Scenario 1312 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1312

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1312

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1313

Scenario 1313 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1313

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1313

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1314

Scenario 1314 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1314

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1314

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1315

Scenario 1315 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1315

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1315

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1316

Scenario 1316 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1316

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1316

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1317

Scenario 1317 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1317

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1317

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1318

Scenario 1318 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1318

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1318

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 1319

Scenario 1319 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1319

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1319

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1320
 Scenario 1320 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1320

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1320

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1321
 Scenario 1321 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1321

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1321

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1322

Scenario 1322 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1322

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1322

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1323

Scenario 1323 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1323

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1323

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1324

Scenario 1324 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1324

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1324

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1325

Scenario 1325 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1325

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1325

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1326

Scenario 1326 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1326

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1326

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1327

Scenario 1327 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1327

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1327

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1328

Scenario 1328 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1328

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN

41A TX FORT WORTH DTVPLN DTVP1481 PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1328

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1329

Scenario 1329 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1329

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1329

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1330
Scenario 1330 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1330

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1330

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1331

Scenario 1331 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1331

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1331

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1332

Scenario 1332 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1332

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1332

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1333

Scenario 1333 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1333

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1333

25N TX CORSICANA	BLTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1334

Scenario 1334 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1334

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1334

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1335

Scenario 1335 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1335

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1335

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1336

Scenario 1336 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1336

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1336

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 1337

Scenario 1337 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1337

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1337

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1338
 Scenario 1338 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1338

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1338

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1339
 Scenario 1339 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1339

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1339

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1340

Scenario 1340 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1340

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1340

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1341

Scenario 1341 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1341

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1341

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1342

Scenario 1342 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1342

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1342

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1343

Scenario 1343 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1343

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1343

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1344

Scenario 1344 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1344

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1344

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	BPCDT	19991007AAW	CP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1345

Scenario 1345 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1345

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1345

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1346
 Scenario 1346 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1346

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1346

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1347

Scenario 1347 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1347

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1347

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1348

Scenario 1348 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1348

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1348

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1349
Scenario 1349 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1349

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC

41A TX FORT WORTH BLCDT 19981125KG LIC

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1349

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1350

Scenario 1350 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1350

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1350

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1351
Scenario 1351 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1351

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1351

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1352
Scenario 1352 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1352

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1352

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1353
Scenario 1353 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1353

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1353

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1354
Scenario 1354 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1354

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1354

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1355

Scenario 1355 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1355

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1355

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1356

Scenario 1356 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1356

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1356

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1357

Scenario 1357 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1357

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1357

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1358

Scenario 1358 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1358

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	

lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1358

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1359

Scenario 1359 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1359

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1359

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1360

Scenario 1360 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1360

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1360

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1361

Scenario 1361 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1361

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1361

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1362

Scenario 1362 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1362

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1362

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1363

Scenario 1363 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1363

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1363

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1364

Scenario 1364 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1364

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1364

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
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19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1365

Scenario 1365 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1365

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1365

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1366

Scenario 1366 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1366

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1366

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1367

Scenario 1367 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1367

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1367

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP

26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1368
 Scenario 1368 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1368

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1368

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1369
 Scenario 1369 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1369

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1369

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1370

Scenario 1370 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1370

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1370

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1371
 Scenario 1371 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1371

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1371

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1372
 Scenario 1372 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1372

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1372

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1373

Scenario 1373 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1373

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1373

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1374
 Scenario 1374 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1374

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1374

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.0000%

Result key: 1375

Scenario 1375 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1375

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1375

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1376

Scenario 1376 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1376

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1376

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX MINERAL WELLS	BNPDTL	20090825AYH	APP
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1377

Scenario 1377 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1377

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1377

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1378

Scenario 1378 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1378

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1378

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1379

Scenario 1379 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1379

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1379

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1380

Scenario 1380 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1380

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1380

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1381

Scenario 1381 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1381

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1381

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1382

Scenario 1382 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1382

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1382

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1383

Scenario 1383 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1383

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1383

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1384

Scenario 1384 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1384

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1384

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1385
Scenario 1385 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1385

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1385

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1386
Scenario 1386 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1386

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1386

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1387
Scenario 1387 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1387

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1387

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1388

Scenario 1388 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	2083967	2300.8		
not affected by terrain losses	2081376	2295.8		
lost to NTSC IX	62569	72.1		
lost to additional IX by ATV	34813	138.1		
lost to all IX	97382	210.2		

Potential Interfering Stations Included in above Scenario 1388

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON		BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	2083967	2300.8		
not affected by terrain losses	2081376	2295.8		

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1388

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1389

Scenario 1389 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1389

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1389

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1390

Scenario 1390 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1390

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1390

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1391

Scenario 1391 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1391

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1391

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN

25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1392

Scenario 1392 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1392

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1392

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	BLCDT	20050630AFE	LIC

29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1393

Scenario 1393 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1393

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1393

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
40A TX DALLAS	BLCDDT	20021106ABR	LIC

41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1394
 Scenario 1394 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1394

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1394

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1395

Scenario 1395 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1395

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1395

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1396

Scenario 1396 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1396

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON BLTTL 20070829AAF LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1396

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1397

Scenario 1397 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1397

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1397

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1398

Scenario 1398 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	

not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1398

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1398

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1399

Scenario 1399 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	

lost to all IX 97382 210.2

Potential Interfering Stations Included in above Scenario 1399

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1399

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1400

Scenario 1400 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1400

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1400

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1401

Scenario 1401 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1401

25N TX CORSICANA	BLTTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP

23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1401

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1402

Scenario 1402 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1402

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN

26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1402

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1403

Scenario 1403 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1403

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC

40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1403

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1404
Scenario 1404 Affected station 3 KODF-LP
Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1404

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1404

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1405
 Scenario 1405 Affected station 3 KODF-LP
 Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1405

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
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	POPULATION	AREA (sq km)
within Noise Limited Contour	2083967	2300.8
not affected by terrain losses	2081376	2295.8
lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1405

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	BLCDDT	19981125KG	LIC
28A TX DE SOTO	BSFDDL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1406

Scenario 1406 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1406

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON

	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	

lost to NTSC IX	62569	72.1
lost to additional IX by ATV	34813	138.1
lost to all IX	97382	210.2

Potential Interfering Stations Included in above Scenario 1406

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	BLCDT	20021106ABR	LIC
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1407

Scenario 1407 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1407

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1407

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	BLCDT	19981125KG	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1408

Scenario 1408 Affected station 3 KODF-LP

Before Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1408

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN

After Analysis

Results for: 26N TX BRITTON	BLTTL	20070829AAF	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	2083967	2300.8	
not affected by terrain losses	2081376	2295.8	
lost to NTSC IX	62569	72.1	
lost to additional IX by ATV	34813	138.1	
lost to all IX	97382	210.2	

Potential Interfering Stations Included in above Scenario 1408

25N TX CORSICANA	BLTTL	20000320AAR	LIC
19A TX FORT WORTH	BPCDT	20091021ACO	CP
23A TX GARLAND	DTVPLN	DTVP0852	PLN
25A TX DALLAS	BDFCDTL	20100107AEQ	CP
26A OK ADA	DTVPLN	DTVP0957	PLN
26A TX WACO	DTVPLN	DTVP0966	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
40A TX DALLAS	DTVPLN	DTVP1446	PLN
41A TX FORT WORTH	DTVPLN	DTVP1481	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

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Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
27	KODF-LP	BRITTON TX	BSTA	-20090929ACB

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
26	KODF-LP	BRITTON TX	0.0	LIC	BLTTL	-
20070829AAF						
26	NEW	CISCO TX	193.9	APP	BNPDTL	-
20100304AAU						
26	NEW	MINERAL WELLS TX	110.4	APP	BNPDTL	-
20090825AYH						
27	K27JN-D	ELK CITY OK	373.5	CP	BDCCDTT	-
20070410AAD						
27	KFOR-TV	OKLAHOMA CITY OK	337.8	LIC	BLCDT	-
20050701ABR						
27	KFOR-TV	OKLAHOMA CITY OK	337.8	PLN	DTVPLN	-
DTV1000						
27	K27JO-D	STRONG CITY OK	428.8	CP MOD	BMPDTT	-
20091221ADK						
27	KJTN-LD	ABILENE TX	259.6	CP	BDCCDTL	-
20070403ACN						
27	KAOB-LD	BEAUMONT TX	392.3	LIC	BLDTL	-
20090910AAA						
27	K27JJ-D	FORBES/JASPER CTY TX	331.7	CP MOD	BMPDTL	-
20091005ABD						
27	KBVO	LLANO TX	260.8	CP	BPCDT	-
19991018AAV						
27	KXAM-TV	LLANO TX	260.8	PLN	DTVPLN	-
DTV1005						

27	KETK-LD	LUFKIN TX	248.3	CP	BDCCDTL	-
20070417AAS						
27	K27GR	PARIS TX	175.2	LIC	BLTTL	-
20040617AAS						
27	K27KJ-D	TYLER TX	161.1	CP	BNPDTL	-
20090825ATI						
28	K28AC-D	ARDMORE OK	176.0	LIC	BLDDT	-
20091229ACV						
28	KHPK-LP	DE SOTO TX	0.0	LIC	BLTTL	-
20070829AAG						
28	KHPK	DE SOTO TX	0.0	APP	BSFDTL	-
20200818AAA						

Total scenarios = 1

Result key: 1409
 Scenario 1 Affected station 4 KODF-LP
 Before Analysis

Results for: 27A TX BRITTON BSTA 20090929ACB APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3914747	5047.9
not affected by terrain losses	3914747	5047.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	0	0.0

Potential Interfering Stations Included in above Scenario 1

After Analysis

Results for: 27A TX BRITTON BSTA 20090929ACB APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3914747	5047.9
not affected by terrain losses	3914747	5047.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	556321	1379.5
lost to ATV IX only	556321	1379.5
lost to all IX	556321	1379.5

Potential Interfering Stations Included in above Scenario 1

28A TX DE SOTO BSFDTL 20200818AAA APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 1
 27D TX BRITTON BSTA 20090929ACB
 ERP 15.00 kW HAAT 1.0 m RCAMSL 432.0 m
 Antenna CDB 00000000020061

Percent Service lost without proposal: 0.0 to BSTA 20090929ACB
 Percent Service lost with proposal: 14.2 to BSTA 20090929ACB

Worst case new IX 14.2109% Scenario 1

Proposed station is MX
 28A TX DE SOTO BSFDTL 20200818AAA APP
 27A TX BRITTON BSTA 20090929ACB APP

Proposal MX with BSTA 20090929ACB scenario 1 of station 4

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Analysis of Interference to Affected Station 5

Analysis of current record

Channel	Call	City/State	Application Ref. No.
27	KODF-LP	BRITTON TX	BDISDTL -20090625ABU

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
26	KODF-LP	BRITTON TX	0.0	LIC	BLTTL -
20070829AAF					
26	NEW	CISCO TX	193.9	APP	BNPDTL -
20100304AAU					
26	NEW	MINERAL WELLS TX	110.4	APP	BNPDTL -
20090825AYH					
27	K27JN-D	ELK CITY OK	373.5	CP	BDCCDTT -
20070410AAD					
27	KFOR-TV	OKLAHOMA CITY OK	337.8	LIC	BLCDT -
20050701ABR					
27	KFOR-TV	OKLAHOMA CITY OK	337.8	PLN	DTVPLN -
DTVP1000					
27	K27JO-D	STRONG CITY OK	428.8	CP MOD	BMPD TT -
20091221ADK					
27	KJTN-LD	ABILENE TX	259.6	CP	BDCCDTL -
20070403ACN					
27	KAOB-LD	BEAUMONT TX	392.3	LIC	BLDTL -
20090910AAA					
27	K27JJ-D	FORBES/JASPER CTY TX	331.7	CP MOD	BMPD TL -
20091005ABD					
27	KBVO	LLANO TX	260.8	CP	BPCDT -
19991018AAV					

27	KXAM-TV	LLANO TX	260.8	PLN	DTVPLN	-
DTVP1005						
27	KETK-LD	LUFKIN TX	248.3	CP	BDCCDTL	-
20070417AAS						
27	K27KJ-D	TYLER TX	161.1	CP	BNPDTL	-
20090825ATI						
28	K28AC-D	ARDMORE OK	176.0	LIC	BLDDTL	-
20091229ACV						
28	KHPK-LP	DE SOTO TX	0.0	LIC	BLTTL	-
20070829AAG						
28	KHPK	DE SOTO TX	0.0	APP	BSFDTL	-
20200818AAA						

Total scenarios = 1

Result key: 1410
 Scenario 1 Affected station 5 KODF-LP
 Before Analysis

Results for: 27A TX BRITTON BDISDTL 20090625ABU CP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3914747	5047.9
not affected by terrain losses	3914747	5047.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	0	0.0

Potential Interfering Stations Included in above Scenario 1

After Analysis

Results for: 27A TX BRITTON BDISDTL 20090625ABU CP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3914747	5047.9
not affected by terrain losses	3914747	5047.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	556321	1379.5
lost to ATV IX only	556321	1379.5
lost to all IX	556321	1379.5

Potential Interfering Stations Included in above Scenario 1

28A TX DE SOTO BSFDTL 20200818AAA APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 1
 27D TX BRITTON BDISDTL 20090625ABU
 ERP 15.00 kW HAAT 1.0 m RCAMSL 432.0 m
 Antenna CDB 00000000020061

Percent Service lost without proposal: 0.0 to BDISDTL 20090625ABU
 Percent Service lost with proposal: 14.2 to BDISDTL 20090625ABU

Worst case new IX 14.2109% Scenario 1

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Analysis of Interference to Affected Station 6

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
27	K27GR	PARIS TX	BLTTL	-20040617AAS

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
26	KTEN	ADA OK	124.2	CP	BPCDT	-
19991007AAW						
26	KTEN	ADA OK	124.2	PLN	DTVPLN	-
DTVP0957						
27	KTVE	EL DORADO AR	314.0	LIC	BLCDT	-
20070105ABH						
27	KTVE	EL DORADO AR	314.0	PLN	DTVPLN	-
DTVP0972						
27	KFTA-TV	FORT SMITH AR	265.6	LIC	BLCDT	-
20060912ACY						
27	KFTA-TV	FORT SMITH AR	265.6	PLN	DTVPLN	-
DTVP0973						
27	KFTA-TV	FORT SMITH AR	265.6	APP	BMPCDT	-
20040803ABV						
27	KFTA-TV	FORT SMITH AR	265.6	CP	BPCDT	-
20090129ANN						
27	K27JP-D	LITTLE ROCK AR	325.7	LIC	BLDTL	-
20080625ABK						
27	K27JN-D	ELK CITY OK	391.7	CP	BDCCDTT	-
20070410AAD						
27	KFOR-TV	OKLAHOMA CITY OK	282.6	LIC	BLCDT	-
20050701ABR						
27	KFOR-TV	OKLAHOMA CITY OK	282.6	PLN	DTVPLN	-
DTVP1000						
27	KODF-LP	BRITTON TX	175.2	APP	BSTA	-
20090929ACB						
27	KODF-LP	BRITTON TX	175.2	CP	BDISDTL	-
20090625ABU						

27	K27JJ-D	FORBES/JASPER CTY TX	357.5	CP MOD	BMPDTL	-
20091005ABD						
27	KETK-LD	LUFKIN TX	261.2	CP	BDCCDTL	-
20070417AAS						
27	K27KJ-D	TYLER TX	142.0	CP	BNPDTL	-
20090825ATI						
28	K28AC-D	ARDMORE OK	160.5	LIC	BLDDTL	-
20091229ACV						
42	K42DA	PARIS TX	0.0	LIC	BLTT	-
19920807JH						
42	NEW	TYLER TX	142.0	APP	BNPDTL	-
20090825ASY						
28	KHPK	DE SOTO TX	175.2	APP	BSFDTL	-
20200818AAA						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
27	K27KJ-D	TYLER TX	BNPDTL	-20090825ATI

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
26	KLUF-D	LUFKIN TX	120.9	CP	BDCCDTL	-
20070413AGM						
27	KTVE	EL DORADO AR	295.5	LIC	BLCDT	-
20070105ABH						
27	KTVE	EL DORADO AR	295.5	PLN	DTVPLN	-
DTVP0972						
27	KFTA-TV	FORT SMITH AR	386.3	LIC	BLCDT	-
20060912ACY						
27	KFTA-TV	FORT SMITH AR	386.3	PLN	DTVPLN	-
DTVP0973						
27	KFTA-TV	FORT SMITH AR	386.3	APP	BMPCDT	-
20040803ABV						
27	KFTA-TV	FORT SMITH AR	386.3	CP	BPCDT	-
20090129ANN						
27	K27JP-D	LITTLE ROCK AR	383.4	LIC	BLDTL	-
20080625ABK						
27	KJTN-LD	ABILENE TX	418.8	CP	BDCCDTL	-
20070403ACN						
27	KAOB-LD	BEAUMONT TX	277.1	LIC	BLDTL	-
20090910AAA						
27	KODF-LP	BRITTON TX	161.1	APP	BSTA	-
20090929ACB						

27	KODF-LP	BRITTON TX	161.1	CP	BDISDTL	-
20090625ABU						
27	K27JJ-D	FORBES/JASPER CTY TX	217.4	CP MOD	BMPDTL	-
20091005ABD						
27	KBVO	LLANO TX	364.1	CP	BPCDT	-
19991018AAV						
27	KXAM-TV	LLANO TX	364.1	PLN	DTVPLN	-
DTVP1005						
27	KETK-LD	LUFKIN TX	120.9	CP	BDCCDTL	-
20070417AAS						
28	KTBS-TV	SHREVEPORT LA	130.5	LIC	BLCDT	-
20020911ABZ						
28	KTBS-TV	SHREVEPORT LA	130.5	PLN	DTVPLN	-
DTVP1024						
28	KETX-LP	LIVINGSTON TX	183.7	CP	BDISDTL	-
20090814AAJ						
28	KHPK	DE SOTO TX	161.1	APP	BSFDTL	-
20200818AAA						

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.
28	DK66FM	FORT SMITH AR	BDISTTL -20060403ASF

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
20	KQCW-DT	MUSKOGEE OK	134.3	CP MOD	BMPCDT -
20080620AMN					
20	KQCW	MUSKOGEE OK	134.4	PLN	DTVPLN -
DTVP0724					
21	KHBS	FORT SMITH AR	50.6	LIC	BLCDT -
20031121AMR					
21	KHBS	FORT SMITH AR	50.6	PLN	DTVPLN -
DTVP0735					
27	KFTA-TV	FORT SMITH AR	35.7	LIC	BLCDT -
20060912ACY					
27	KFTA-TV	FORT SMITH AR	35.7	PLN	DTVPLN -
DTVP0973					
27	KFTA-TV	FORT SMITH AR	35.7	APP	BMPCDT -
20040803ABV					
27	KFTA-TV	FORT SMITH AR	35.7	CP	BPCDT -
20090129ANN					
27	K27JP-D	LITTLE ROCK AR	205.5	LIC	BLDTL -
20080625ABK					

28	NEW	FAYETTEVILLE AR	68.1	APP	BNPDTL	-
20100205AAM						
28	KTBS-TV	SHREVEPORT LA	309.5	LIC	BLCDT	-
20020911ABZ						
28	KTBS-TV	SHREVEPORT LA	309.5	PLN	DTVPLN	-
DTVP1024						
28	KSFY-TV	SPRINGFIELD MO	234.2	CP MOD	BMPCDT	-
20070116AAC						
28	KSFY-TV	SPRINGFIELD MO	234.2	PLN	DTVPLN	-
DTVP1029						
28	K28JX-D	ALVA - CHEROKEE OK	404.9	CP	BDCCDTT	-
20061024ADZ						
28	K28AC-D	ARDMORE OK	292.1	LIC	BLDTT	-
20091229ACV						
28	K28DJ	BROKEN BOW OK	171.8	LIC	BLTTL	-
19900731IM						
28	KTPX-TV	OKMULGEE OK	164.6	LIC	BLCDT	-
20020510AAQ						
28	KTPX	OKMULGEE OK	164.6	PLN	DTVPLN	-
DTVP1036						
29	K29JJ-D	SPRINGDALE AR	106.5	CP	BNPDTL	-
20090825BUE						
31	KOET	EUFAULA OK	93.0	LIC	BLEDT	-
20060601BJT						
31	KOET	EUFAULA OK	93.0	PLN	DTVPLN	-
DTVP1145						
42	KMYT-TV	TULSA OK	134.9	LIC	BLCDT	-
20021112ABD						
42	KMYT-TV	TULSA OK	134.9	PLN	DTVPLN	-
DTVP1510						
43	KXUN-LP	FORT SMITH AR	0.0	LIC	BLTTL	-
20041201AEJ						
28	KHPK	DE SOTO TX	398.1	APP	BSFDTL	-
20200818AAA						
Proposal causes no interference						

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Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	KTBS-TV	SHREVEPORT LA	BLCDT	-20020911ABZ

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
27	KTVE	EL DORADO AR	165.0	LIC	BLCDT	-
20070105ABH						
27	KTVE	EL DORADO AR	165.0	PLN	DTVPLN	-
DTVP0972						

28	KATC	LAFAYETTE LA	305.2	CP MOD	BMPCDT	-
20060906AAW						
28	KATC	LAFAYETTE LA	305.2	PLN	DTVPLN	-
DTVP1023						
28	KTPX-TV	OKMULGEE OK	403.7	LIC	BLCDT	-
20020510AAQ						
28	KTPX	OKMULGEE OK	403.7	PLN	DTVPLN	-
DTVP1036						
28	KYLE-TV	BRYAN TX	323.8	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	323.8	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	323.8	APP	BPRM	-
20090203AEO						
28	KHPK	DE SOTO TX	284.4	APP	BSFDTL	-
20200818AAA						

Total scenarios = 12

Result key: 1411
 Scenario 1 Affected station 9 KTBS-TV
 Before Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
 HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20899	1545.3
lost to ATV IX only	20899	1545.3
lost to all IX	20899	1545.3

Potential Interfering Stations Included in above Scenario 1

27A AR EL DORADO	BLCDT	20070105ABH	LIC
28A LA LAFAYETTE	BMPCDT	20060906AAW	CP
28A TX BRYAN	BPCDT	20090507ADF	CP

After Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
 HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20988	1559.0
lost to ATV IX only	20988	1559.0
lost to all IX	20988	1559.0

Potential Interfering Stations Included in above Scenario 1

27A AR EL DORADO	BLCDT	20070105ABH	LIC
28A LA LAFAYETTE	BMPCDT	20060906AAW	CP
28A TX BRYAN	BPCDT	20090507ADF	CP
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0082%

Result key: 1412
 Scenario 2 Affected station 9 KTBS-TV
 Before Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
 HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20899	1545.3
lost to ATV IX only	20899	1545.3
lost to all IX	20899	1545.3

Potential Interfering Stations Included in above Scenario 2

27A AR EL DORADO	BLCDT	20070105ABH	LIC
28A LA LAFAYETTE	BMPCDT	20060906AAW	CP
28A TX BRYAN	DTVPLN	DTVP1041	PLN

After Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
 HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20988	1559.0
lost to ATV IX only	20988	1559.0
lost to all IX	20988	1559.0

Potential Interfering Stations Included in above Scenario 2

27A AR EL DORADO	BLCDT	20070105ABH	LIC
28A LA LAFAYETTE	BMPCDT	20060906AAW	CP
28A TX BRYAN	DTVPLN	DTVP1041	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0082%

Result key: 1413
 Scenario 3 Affected station 9 KTBS-TV
 Before Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
 HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20899	1545.3
lost to ATV IX only	20899	1545.3
lost to all IX	20899	1545.3

Potential Interfering Stations Included in above Scenario 3

27A AR EL DORADO	BLCDT	20070105ABH	LIC
28A LA LAFAYETTE	DTVPLN	DTVP1023	PLN
28A TX BRYAN	BPCDT	20090507ADF	CP

After Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20988	1559.0
lost to ATV IX only	20988	1559.0
lost to all IX	20988	1559.0

Potential Interfering Stations Included in above Scenario 3

27A AR EL DORADO	BLCDT	20070105ABH	LIC
28A LA LAFAYETTE	DTVPLN	DTVP1023	PLN
28A TX BRYAN	BPCDT	20090507ADF	CP
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0082%

Result key: 1414

Scenario 4 Affected station 9 KTBS-TV

Before Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20899	1545.3
lost to ATV IX only	20899	1545.3
lost to all IX	20899	1545.3

Potential Interfering Stations Included in above Scenario 4

27A AR EL DORADO	BLCDT	20070105ABH	LIC
28A LA LAFAYETTE	DTVPLN	DTVP1023	PLN
28A TX BRYAN	DTVPLN	DTVP1041	PLN

After Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20988	1559.0
lost to ATV IX only	20988	1559.0
lost to all IX	20988	1559.0

Potential Interfering Stations Included in above Scenario 4

27A AR EL DORADO	BLCDT	20070105ABH	LIC
28A LA LAFAYETTE	DTVPLN	DTVP1023	PLN
28A TX BRYAN	DTVPLN	DTVP1041	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0082%

Result key: 1415
Scenario 5 Affected station 9 KTBS-TV
Before Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20899	1545.3
lost to ATV IX only	20899	1545.3
lost to all IX	20899	1545.3

Potential Interfering Stations Included in above Scenario 5

27A AR EL DORADO	DTVPLN	DTVP0972	PLN
28A LA LAFAYETTE	BMPCDT	20060906AAW	CP
28A TX BRYAN	BPCDT	20090507ADF	CP

After Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20988	1559.0
lost to ATV IX only	20988	1559.0
lost to all IX	20988	1559.0

Potential Interfering Stations Included in above Scenario 5

27A AR EL DORADO	DTVPLN	DTVP0972	PLN
28A LA LAFAYETTE	BMPCDT	20060906AAW	CP
28A TX BRYAN	BPCDT	20090507ADF	CP
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0082%

Result key: 1416
 Scenario 6 Affected station 9 KTBS-TV
 Before Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
 HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20899	1545.3
lost to ATV IX only	20899	1545.3
lost to all IX	20899	1545.3

Potential Interfering Stations Included in above Scenario 6

27A AR EL DORADO	DTVPLN	DTVP0972	PLN
28A LA LAFAYETTE	BMPCDT	20060906AAW	CP
28A TX BRYAN	DTVPLN	DTVP1041	PLN

After Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
 HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20988	1559.0
lost to ATV IX only	20988	1559.0
lost to all IX	20988	1559.0

Potential Interfering Stations Included in above Scenario 6

27A AR EL DORADO	DTVPLN	DTVP0972	PLN
28A LA LAFAYETTE	BMPCDT	20060906AAW	CP
28A TX BRYAN	DTVPLN	DTVP1041	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0082%

Result key: 1417
 Scenario 7 Affected station 9 KTBS-TV
 Before Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
 HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20899	1545.3
lost to ATV IX only	20899	1545.3
lost to all IX	20899	1545.3

Potential Interfering Stations Included in above Scenario 7

27A AR EL DORADO	DTVPLN	DTVP0972	PLN
28A LA LAFAYETTE	DTVPLN	DTVP1023	PLN
28A TX BRYAN	BPCDT	20090507ADF	CP

After Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
 HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20988	1559.0
lost to ATV IX only	20988	1559.0
lost to all IX	20988	1559.0

Potential Interfering Stations Included in above Scenario 7

27A AR EL DORADO	DTVPLN	DTVP0972	PLN
28A LA LAFAYETTE	DTVPLN	DTVP1023	PLN
28A TX BRYAN	BPCDT	20090507ADF	CP
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0082%

Result key: 1418

Scenario 8 Affected station 9 KTBS-TV

Before Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
 HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20899	1545.3
lost to ATV IX only	20899	1545.3
lost to all IX	20899	1545.3

Potential Interfering Stations Included in above Scenario 8

27A AR EL DORADO	DTVPLN	DTVP0972	PLN
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28A LA LAFAYETTE	DTVPLN	DTVP1023	PLN
28A TX BRYAN	DTVPLN	DTVP1041	PLN

After Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
 HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20988	1559.0
lost to ATV IX only	20988	1559.0
lost to all IX	20988	1559.0

Potential Interfering Stations Included in above Scenario 8

27A AR EL DORADO	DTVPLN	DTVP0972	PLN
28A LA LAFAYETTE	DTVPLN	DTVP1023	PLN
28A TX BRYAN	DTVPLN	DTVP1041	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0082%

Result key: 1419
 Scenario 9 Affected station 9 KTBS-TV
 Before Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
 HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20899	1545.3
lost to ATV IX only	20899	1545.3
lost to all IX	20899	1545.3

Potential Interfering Stations Included in above Scenario 9

27A AR EL DORADO	BLCDT	20070105ABH	LIC
28A LA LAFAYETTE	BMPCDT	20060906AAW	CP
28A TX BRYAN	BPRM	20090203AEO	APP

After Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
 HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20988	1559.0
lost to ATV IX only	20988	1559.0

lost to all IX 20988 1559.0

Potential Interfering Stations Included in above Scenario 9

27A AR EL DORADO	BLCDT	20070105ABH	LIC
28A LA LAFAYETTE	BMPCDT	20060906AAW	CP
28A TX BRYAN	BPRM	20090203AEO	APP
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0082%

Result key: 1420

Scenario 10 Affected station 9 KTBS-TV

Before Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20899	1545.3
lost to ATV IX only	20899	1545.3
lost to all IX	20899	1545.3

Potential Interfering Stations Included in above Scenario 10

27A AR EL DORADO	BLCDT	20070105ABH	LIC
28A LA LAFAYETTE	DTVPLN	DTVP1023	PLN
28A TX BRYAN	BPRM	20090203AEO	APP

After Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20988	1559.0
lost to ATV IX only	20988	1559.0
lost to all IX	20988	1559.0

Potential Interfering Stations Included in above Scenario 10

27A AR EL DORADO	BLCDT	20070105ABH	LIC
28A LA LAFAYETTE	DTVPLN	DTVP1023	PLN
28A TX BRYAN	BPRM	20090203AEO	APP
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0082%

Result key: 1421

Scenario 11 Affected station 9 KTBS-TV

Before Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20899	1545.3
lost to ATV IX only	20899	1545.3
lost to all IX	20899	1545.3

Potential Interfering Stations Included in above Scenario 11

27A AR EL DORADO	DTVPLN	DTVP0972	PLN
28A LA LAFAYETTE	BMPCDT	20060906AAW	CP
28A TX BRYAN	BPRM	20090203AEO	APP

After Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20988	1559.0
lost to ATV IX only	20988	1559.0
lost to all IX	20988	1559.0

Potential Interfering Stations Included in above Scenario 11

27A AR EL DORADO	DTVPLN	DTVP0972	PLN
28A LA LAFAYETTE	BMPCDT	20060906AAW	CP
28A TX BRYAN	BPRM	20090203AEO	APP
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0082%

Result key: 1422

Scenario 12 Affected station 9 KTBS-TV

Before Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20899	1545.3
lost to ATV IX only	20899	1545.3
lost to all IX	20899	1545.3

Potential Interfering Stations Included in above Scenario 12

27A AR EL DORADO	DTVPLN	DTVP0972	PLN
28A LA LAFAYETTE	DTVPLN	DTVP1023	PLN
28A TX BRYAN	BPRM	20090203AEO	APP

After Analysis

Results for: 28A LA SHREVEPORT BLCDT 20020911ABZ LIC
 HAAT 563.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1106636	45441.0
not affected by terrain losses	1103942	45219.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	20988	1559.0
lost to ATV IX only	20988	1559.0
lost to all IX	20988	1559.0

Potential Interfering Stations Included in above Scenario 12

27A AR EL DORADO	DTVPLN	DTVP0972	PLN
28A LA LAFAYETTE	DTVPLN	DTVP1023	PLN
28A TX BRYAN	BPRM	20090203AEO	APP
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0082%

Worst case new IX 0.0082% Scenario 1

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Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	K28AC-D	ARDMORE OK	BLD TT	-20091229ACV

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
27	KODF-LP	BRITTON TX	176.0	APP	BSTA	-
20090929ACB						
27	KODF-LP	BRITTON TX	176.0	CP	BDISDTL	-
20090625ABU						
28	NEW	FAYETTEVILLE AR	347.2	APP	BNPDTL	-
20100205AAM						
28	KTBS-TV	SHREVEPORT LA	341.4	LIC	BLCDT	-
20020911ABZ						
28	KTBS-TV	SHREVEPORT LA	341.4	PLN	DTVPLN	-
DTVP1024						
28	K28JX-D	ALVA - CHEROKEE OK	317.6	CP	BDCCDTT	-
20061024ADZ						

28	KTPX-TV	OKMULGEE OK	208.0	LIC	BLCDT	-
20020510AAQ						
28	KTPX	OKMULGEE OK	208.0	PLN	DTVPLN	-
DTVP1036						
28	WDYA-LD	ABILENE TX	302.2	CP	BDCCDTL	-
20081215AAV						
28	KYLE-TV	BRYAN TX	392.5	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	392.5	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	392.5	APP	BPRM	-
20090203AEO						
28	K60BW	TURKEY TX	364.7	CP	BDISDTT	-
20090813ADJ						
28	KFDX-TV	WICHITA FALLS TX	132.5	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	132.5	PLN	DTVPLN	-
DTVP1043						
29	KNAV-LP	DE SOTO TX	176.0	APP	BDISDTL	-
20090619ACW						
29	KHFW-LD	DENISON TX	89.3	LIC	BLDTL	-
20091228AFA						
28	KHPK	DE SOTO TX	176.0	APP	BSFDTL	-
20200818AAA						

Total scenarios = 4

Result key: 1423
 Scenario 1 Affected station 10 K28AC-D
 Before Analysis

Results for: 28A OK ARDMORE BLDTT 20091229ACV LIC
 HAAT 1.0 m, ATV ERP 1.1 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	53019	3472.1
not affected by terrain losses	52991	3452.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2478	381.0
lost to ATV IX only	2478	381.0
lost to all IX	2478	381.0

Potential Interfering Stations Included in above Scenario 1

28A OK OKMULGEE	BLCDT	20020510AAQ	LIC
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP

After Analysis

Results for: 28A OK ARDMORE BLDTT 20091229ACV LIC
 HAAT 1.0 m, ATV ERP 1.1 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	53019	3472.1
not affected by terrain losses	52991	3452.5

lost to NTSC IX	0	0.0
lost to additional IX by ATV	2482	382.0
lost to ATV IX only	2482	382.0
lost to all IX	2482	382.0

Potential Interfering Stations Included in above Scenario 1

28A OK OKMULGEE	BLCDT	20020510AAQ	LIC
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0079%

Result key: 1424
 Scenario 2 Affected station 10 K28AC-D
 Before Analysis

Results for: 28A OK ARDMORE BLDTT 20091229ACV LIC
 HAAT 1.0 m, ATV ERP 1.1 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	53019	3472.1
not affected by terrain losses	52991	3452.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2478	383.0
lost to ATV IX only	2478	383.0
lost to all IX	2478	383.0

Potential Interfering Stations Included in above Scenario 2

28A OK OKMULGEE	BLCDT	20020510AAQ	LIC
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN

After Analysis

Results for: 28A OK ARDMORE BLDTT 20091229ACV LIC
 HAAT 1.0 m, ATV ERP 1.1 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	53019	3472.1
not affected by terrain losses	52991	3452.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2482	383.9
lost to ATV IX only	2482	383.9
lost to all IX	2482	383.9

Potential Interfering Stations Included in above Scenario 2

28A OK OKMULGEE	BLCDT	20020510AAQ	LIC
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0079%

Result key: 1425
 Scenario 3 Affected station 10 K28AC-D

Before Analysis

Results for: 28A OK ARDMORE BLDTT 20091229ACV LIC
 HAAT 1.0 m, ATV ERP 1.1 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	53019	3472.1
not affected by terrain losses	52991	3452.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2478	381.0
lost to ATV IX only	2478	381.0
lost to all IX	2478	381.0

Potential Interfering Stations Included in above Scenario 3

28A OK OKMULGEE	DTVPLN	DTVP1036	PLN
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP

After Analysis

Results for: 28A OK ARDMORE BLDTT 20091229ACV LIC
 HAAT 1.0 m, ATV ERP 1.1 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	53019	3472.1
not affected by terrain losses	52991	3452.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2482	382.0
lost to ATV IX only	2482	382.0
lost to all IX	2482	382.0

Potential Interfering Stations Included in above Scenario 3

28A OK OKMULGEE	DTVPLN	DTVP1036	PLN
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0079%

Result key: 1426
 Scenario 4 Affected station 10 K28AC-D
 Before Analysis

Results for: 28A OK ARDMORE BLDTT 20091229ACV LIC
 HAAT 1.0 m, ATV ERP 1.1 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	53019	3472.1
not affected by terrain losses	52991	3452.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2478	383.0
lost to ATV IX only	2478	383.0
lost to all IX	2478	383.0

Potential Interfering Stations Included in above Scenario 4

28A OK OKMULGEE	DTVPLN	DTVP1036	PLN
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28A TX WICHITA FALLS DTVPLN DTVP1043 PLN

After Analysis

Results for: 28A OK ARDMORE BLDTT 20091229ACV LIC

HAAT 1.0 m, ATV ERP 1.1 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	53019	3472.1
not affected by terrain losses	52991	3452.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2482	383.9
lost to ATV IX only	2482	383.9
lost to all IX	2482	383.9

Potential Interfering Stations Included in above Scenario 4

28A OK OKMULGEE	DTVPLN	DTVP1036	PLN
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0079%

Worst case new IX 0.0079% Scenario 1

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Analysis of Interference to Affected Station 11

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	K28DJ	BROKEN BOW OK	BLTTTL	-19900731IM

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
21	KHBS	FORT SMITH AR	126.3	LIC	BLCDT	-
20031121AMR						
21	KHBS	FORT SMITH AR	126.3	PLN	DTVPLN	-
DTVP0735						
27	K27KJ-D	TYLER TX	181.1	CP	BNPDTL	-
20090825ATI						
28	NEW	FAYETTEVILLE AR	239.2	APP	BNPDTL	-
20100205AAM						
28	DK66FM	FORT SMITH AR	171.8	CP	BDISTTL	-
20060403ASF						
28	KTBS-TV	SHREVEPORT LA	159.0	LIC	BLCDT	-
20020911ABZ						
28	KTBS-TV	SHREVEPORT LA	159.0	PLN	DTVPLN	-
DTVP1024						
28	K28AC-D	ARDMORE OK	222.1	LIC	BLDTT	-
20091229ACV						

28	KTPX-TV	OKMULGEE OK	244.7	LIC	BLCDT	-
20020510AAQ						
28	KTPX	OKMULGEE OK	244.7	PLN	DTVPLN	-
DTVP1036						
28	KYLE-TV	BRYAN TX	393.4	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	393.4	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	393.4	APP	BPRM	-
20090203AEO						
28	KHPK-LP	DE SOTO TX	254.0	LIC	BLTTL	-
20070829AAG						
28	KETX-LP	LIVINGSTON TX	355.8	CP	BDISDTL	-
20090814AAJ						
28	KFDX-TV	WICHITA FALLS TX	350.1	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	350.1	PLN	DTVPLN	-
DTVP1043						
29	KHFW-LD	DENISON TX	177.8	LIC	BLDTL	-
20091228AFA						
29	K29JE-D	TYLER TX	181.1	CP	BNPDTL	-
20090825ATE						
28	KHPK	DE SOTO TX	254.0	APP	BSFDTL	-
20200818AAA						

Proposal causes no interference

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Analysis of Interference to Affected Station 12

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	K59BI	HOLLIS OK	BDISTT	-20060719ABG

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
27	K27JN-D	ELK CITY OK	84.2	CP	BDCCDTT	-
20070410AAD						
27	K27JO-D	STRONG CITY OK	117.5	CP MOD	BMPDTT	-
20091221ADK						
28	K28JX-D	ALVA - CHEROKEE OK	253.5	CP	BDCCDTT	-
20061024ADZ						
28	K28AC-D	ARDMORE OK	251.2	LIC	BLDTT	-
20091229ACV						
28	K63DM	GUYMON OK	262.0	CP	BDISDTT	-
20090805ABO						
28	KTPX-TV	OKMULGEE OK	355.6	LIC	BLCDT	-
20020510AAQ						
28	KTPX	OKMULGEE OK	355.6	PLN	DTVPLN	-
DTVP1036						

28	K28BY	STRONG CITY OK	117.5	LIC	BLTT	-
19950127JE						
28	WDYA-LD	ABILENE TX	245.7	CP	BDCCDTL	-
20081215AAV						
28	KEAM-LP	AMARILLO TX	203.0	CP	BDISDTL	-
20090922AAF						
28	K28LB-D	LUBBOCK TX	231.9	CP	BNPDTL	-
20090825ARE						
28	K67HQ	LUBBOCK TX	227.5	APP	BDISDTL	-
20090902AAH						
28	NEW	MIDLAND TX	373.7	APP	BSFDTL	-
20060630CQQ						
28	NEW	MIDLAND TX	380.6	APP	BSFDTL	-
20060630BWJ						
28	K60BW	TURKEY TX	125.9	CP	BDISDTT	-
20090813ADJ						
28	KFDX-TV	WICHITA FALLS TX	148.8	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	148.8	PLN	DTVPLN	-
DTVP1043						
29	K29HY-D	STRONG CITY OK	117.5	CP MOD	BMPD TT	-
20091221ADJ						
29	K29BR	CANADIAN TX	155.2	CP	BDFCD TT	-
20091029ACG						
43	K43KS-D	ALTUS OK	42.9	CP	BDCCD TT	-
20061030ADT						
43	K43KS-D	ALTUS OK	42.9	APP	BMPD TT	-
20091228AFK						
43	K43KT-D	ELK CITY OK	84.2	CP MOD	BMPD TT	-
20091221ADE						
43	K43LK-D	LAWTON OK	141.1	LIC	BLDTL	-
20090713ACU						
43	K43ED	NEW MOBEETIE TX	114.6	CP	BDFCD TT	-
20091013ACU						
28	KHPK	DE SOTO TX	355.2	APP	BSFDTL	-
20200818AAA						

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.
28	KTPX-TV	OKMULGEE OK	BLCDT	-20020510AAQ

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
27	KFTA-TV	FORT SMITH AR	179.7	LIC	BLCDT	-
20060912ACY						

27	KFTA-TV	FORT SMITH AR	179.7	PLN	DTVPLN	-
DTVP0973						
27	KFTA-TV	FORT SMITH AR	179.7	APP	BMPCDT	-
20040803ABV						
27	KFTA-TV	FORT SMITH AR	179.7	CP	BPCDT	-
20090129ANN						
27	KFOR-TV	OKLAHOMA CITY OK	125.9	LIC	BLCDT	-
20050701ABR						
27	KFOR-TV	OKLAHOMA CITY OK	125.9	PLN	DTVPLN	-
DTVP1000						
28	KTBS-TV	SHREVEPORT LA	403.7	LIC	BLCDT	-
20020911ABZ						
28	KTBS-TV	SHREVEPORT LA	403.7	PLN	DTVPLN	-
DTVP1024						
28	KSFY-TV	SPRINGFIELD MO	322.7	CP MOD	BMPCDT	-
20070116AAC						
28	KSFY-TV	SPRINGFIELD MO	322.7	PLN	DTVPLN	-
DTVP1029						
28	KFDX-TV	WICHITA FALLS TX	309.8	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	309.8	PLN	DTVPLN	-
DTVP1043						
29	KTUZ-TV	SHAWNEE OK	126.6	CP MOD	BMPCDT	-
20080619AKA						
29	KTUZ-TV	SHAWNEE OK	126.6	PLN	DTVPLN	-
DTVP1073						
29	KTUZ-TV	SHAWNEE OK	126.6	CP MOD	BMPCDT	-
20060707AFM						
28	KHPK	DE SOTO TX	368.9	APP	BSFDTL	-
20200818AAA						
Proposal causes no interference						

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Analysis of Interference to Affected Station 14

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	WDYA-LD	ABILENE TX	BDCCDTL	-20081215AAV

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
27	KJTN-LD	ABILENE TX	10.1	CP	BDCCDTL	-
20070403ACN						
28	NEW	CARLSBAD NM	418.7	APP	BDCCDTL	-
20100304ABR						
28	K28JO-D	CARLSBAD NM	418.7	CP MOD	BMPDTL	-
20090529AOT						
28	K28JO-D	HOBBS NM	418.3	APP	BMPDTL	-
20090512ABT						

28	K28AC-D	ARDMORE OK	302.2	LIC	BLD TT	-
20091229ACV						
28	KEAM-LP	AMARILLO TX	358.4	CP	BDISDTL	-
20090922AAF						
28	KYLE-TV	BRYAN TX	376.3	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	376.3	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	376.3	APP	BPRM	-
20090203AEO						
28	KTRG	DEL RIO TX	340.8	APP	BMPCDT	-
20080618ACC						
28	KTRG	DEL RIO TX	369.5	PLN	DTVPLN	-
DTVP1042						
28	KTRG	DEL RIO TX	369.5	CP	BPCDT	-
19991101AEN						
28	K28LB-D	LUBBOCK TX	223.2	CP	BNPDTL	-
20090825ARE						
28	K67HQ	LUBBOCK TX	226.9	APP	BDISDTL	-
20090902AAH						
28	NEW	MIDLAND TX	225.9	APP	BSFDTL	-
20060630CQQ						
28	NEW	MIDLAND TX	242.1	APP	BSFDTL	-
20060630BWJ						
28	K28KH-D	ODESSA TX	278.3	CP	BDCCDTL	-
20070403ACQ						
28	NEW	SAN ANGELO TX	133.6	APP	BNPTTL	-
20000807AAZ						
28	K60BW	TURKEY TX	242.9	CP	BDISDTT	-
20090813ADJ						
28	KFDX-TV	WICHITA FALLS TX	187.8	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	187.8	PLN	DTVPLN	-
DTVP1043						
29	KRBC-TV	ABILENE TX	32.2	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	32.2	PLN	DTVPLN	-
DTVP1080						
29	NEW	LUBBOCK TX	224.4	APP	BNPDTL	-
20091022AAC						
28	KHPK	DE SOTO TX	261.5	APP	BSFDTL	-
20200818AAA						

Proposal causes no interference

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Analysis of Interference to Affected Station 15

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	NEW	BROWNWOOD TX	BNPTTL	-20000828AGH

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
20	KTXS-TV	SWEETWATER TX	130.9	LIC	BLCDT	-
20080815ABJ						
20	KTXS-TV	SWEETWATER TX	130.9	PLN	DTVPLN	-
DTVP0726						
20	KTXS-TV	SWEETWATER TX	130.9	CP MOD	BMPCDT	-
20080619ABA						
24	KTAB-TV	ABILENE TX	84.6	LIC	BLCDT	-
20070831AAJ						
24	KTAB-TV	ABILENE TX	84.6	PLN	DTVPLN	-
DTVP0890						
27	KJTN-LD	ABILENE TX	107.0	CP	BDCCDTL	-
20070403ACN						
27	KBVO	LLANO TX	123.0	CP	BPCDT	-
19991018AAV						
27	KXAM-TV	LLANO TX	123.0	PLN	DTVPLN	-
DTVP1005						
28	K28AC-D	ARDMORE OK	319.8	LIC	BLDDT	-
20091229ACV						
28	WDYA-LD	ABILENE TX	116.0	CP	BDCCDTL	-
20081215AAV						
28	KYLE-TV	BRYAN TX	268.6	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	268.6	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	268.6	APP	BPRM	-
20090203AEO						
28	KTRG	DEL RIO TX	267.2	APP	BMPCDT	-
20080618ACC						
28	KTRG	DEL RIO TX	320.2	PLN	DTVPLN	-
DTVP1042						
28	KTRG	DEL RIO TX	320.2	CP	BPCDT	-
19991101AEN						
28	KETX-LP	LIVINGSTON TX	400.6	CP	BDISDTL	-
20090814AAJ						
28	K28LB-D	LUBBOCK TX	334.3	CP	BNPDTL	-
20090825ARE						
28	K67HQ	LUBBOCK TX	338.8	APP	BDISDTL	-
20090902AAH						
28	NEW	MIDLAND TX	292.7	APP	BSFDTL	-
20060630CQQ						
28	NEW	MIDLAND TX	311.0	APP	BSFDTL	-
20060630BWJ						
28	K28KH-D	ODESSA TX	341.2	CP	BDCCDTL	-
20070403ACQ						
28	NEW	SAN ANGELO TX	154.0	APP	BNPTTL	-
20000830BBY						
28	NEW	SAN ANGELO TX	142.6	APP	BNPTTL	-
20000807AAZ						
28	K60BW	TURKEY TX	358.0	CP	BDISDTT	-
20090813ADJ						

28	KXTS-LP	VICTORIA TX	366.2	APP	BDISDTL	-
20091207ACC						
28	KXTS-LP	VICTORIA TX	366.2	APP	BDFCDTL	-
20090824AHV						
28	KFDX-TV	WICHITA FALLS TX	243.7	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	243.7	PLN	DTVPLN	-
DTVP1043						
29	KRBC-TV	ABILENE TX	84.6	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	84.6	PLN	DTVPLN	-
DTVP1080						
29	K29HW-D	AUSTIN TX	198.9	LIC	BLDTL	-
20100108ABO						
43	NEW	LINGLEVILLE TX	87.0	APP	BNPDTL	-
20090908AAZ						
28	KHPK	DE SOTO TX	211.9	APP	BSFDTL	-
20200818AAA						
Proposal causes no interference						

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Analysis of Interference to Affected Station 16

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	KYLE-TV	BRYAN TX	BPCDT	-20090507ADF

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
27	KBVO	LLANO TX	204.6	CP	BPCDT	-
19991018AAV						
27	KXAM-TV	LLANO TX	204.6	PLN	DTVPLN	-
DTVP1005						
28	KATC	LAFAYETTE LA	398.2	CP MOD	BMPCDT	-
20060906AAW						
28	KATC	LAFAYETTE LA	398.2	PLN	DTVPLN	-
DTVP1023						
28	KTBS-TV	SHREVEPORT LA	323.8	LIC	BLCDT	-
20020911ABZ						
28	KTBS-TV	SHREVEPORT LA	323.8	PLN	DTVPLN	-
DTVP1024						
28	KTRG	DEL RIO TX	364.2	APP	BMPCDT	-
20080618ACC						
28	KFDX-TV	WICHITA FALLS TX	408.3	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	408.3	PLN	DTVPLN	-
DTVP1043						
29	KTXA	FORT WORTH TX	215.9	CP	BPCDT	-
20091021ACP						

29	KTXA	FORT WORTH TX	212.2	PLN	DTVPLN	-
DTVP1081						
29	KTXA-DR	FORT WORTH TX	215.9	APP	BPRM	-
20090720ACX						
28	KHPK	DE SOTO TX	217.4	APP	BSFDTL	-
20200818AAA						
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.
28	KYLE-DR	BRYAN TX	BPRM	-20090203AEO

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
27	KBVO	LLANO TX	204.6	CP	BPCDT	-
19991018AAV						
27	KXAM-TV	LLANO TX	204.6	PLN	DTVPLN	-
DTVP1005						
28	KATC	LAFAYETTE LA	398.2	CP MOD	BMPCDT	-
20060906AAW						
28	KATC	LAFAYETTE LA	398.2	PLN	DTVPLN	-
DTVP1023						
28	KTBS-TV	SHREVEPORT LA	323.8	LIC	BLCDT	-
20020911ABZ						
28	KTBS-TV	SHREVEPORT LA	323.8	PLN	DTVPLN	-
DTVP1024						
28	KTRG	DEL RIO TX	364.2	APP	BMPCDT	-
20080618ACC						
28	KFDX-TV	WICHITA FALLS TX	408.3	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	408.3	PLN	DTVPLN	-
DTVP1043						
29	KTXA	FORT WORTH TX	215.9	CP	BPCDT	-
20091021ACP						
29	KTXA	FORT WORTH TX	212.2	PLN	DTVPLN	-
DTVP1081						
29	KTXA-DR	FORT WORTH TX	215.9	APP	BPRM	-
20090720ACX						
28	KHPK	DE SOTO TX	217.4	APP	BSFDTL	-
20200818AAA						
Proposal causes no interference						

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Analysis of Interference to Affected Station 18

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	KHPK-LP	DE SOTO TX	BLTTL	-20070829AAG

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
20	KWBU-TV	WACO TX	145.3	LIC	BLEDT	-
20060622AAS						
20	KWBU-TV	WACO TX	145.3	PLN	DTVPLN	-
DTVP0727						
25	KWKT-DR	WACO TX	145.6	APP	BPRM	-
20081106AWQ						
26	KXXV	WACO TX	142.7	LIC	BLCDT	-
20050630AFE						
26	KXXV	WACO TX	142.7	PLN	DTVPLN	-
DTVP0966						
27	KODF-LP	BRITTON TX	0.0	APP	BSTA	-
20090929ACB						
27	KODF-LP	BRITTON TX	0.0	CP	BDISDTL	-
20090625ABU						
27	K27KJ-D	TYLER TX	161.1	CP	BNPDTL	-
20090825ATI						
28	KTBS-TV	SHREVEPORT LA	284.4	LIC	BLCDT	-
20020911ABZ						
28	KTBS-TV	SHREVEPORT LA	284.4	PLN	DTVPLN	-
DTVP1024						
28	K28AC-D	ARDMORE OK	176.0	LIC	BLDDT	-
20091229ACV						
28	KTPX-TV	OKMULGEE OK	368.9	LIC	BLCDT	-
20020510AAQ						
28	KTPX	OKMULGEE OK	368.9	PLN	DTVPLN	-
DTVP1036						
28	WDYA-LD	ABILENE TX	261.5	CP	BDCCDTL	-
20081215AAV						
28	KYLE-TV	BRYAN TX	217.4	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	217.4	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	217.4	APP	BPRM	-
20090203AEO						
28	KHMY-CA	HOUSTON TX	363.1	CP	BDFCDTA	-
20100203ABS						
28	KETX-LP	LIVINGSTON TX	282.5	CP	BDISDTL	-
20090814AAJ						
28	KFDX-TV	WICHITA FALLS TX	206.6	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	206.6	PLN	DTVPLN	-
DTVP1043						
29	KNAV-LP	DE SOTO TX	0.0	APP	BDISDTL	-
20090619ACW						

29	KHFW-LD	DENISON TX	106.7	LIC	BLDTL	-
20091228AFA						
29	KTXA	FORT WORTH TX	2.0	CP	BPCDT	-
20091021ACP						
29	KTXA	FORT WORTH TX	5.2	PLN	DTVPLN	-
DTVP1081						
29	KTXA-DR	FORT WORTH TX	2.0	APP	BPRM	-
20090720ACX						
29	K29JE-D	TYLER TX	161.1	CP	BNPDTL	-
20090825ATE						
30	KMPX	DECATUR TX	0.2	LIC	BLCDT	-
20060317AGE						
30	KMPX	DECATUR TX	0.2	PLN	DTVPLN	-
DTVP1110						
32	KDAF	DALLAS TX	5.2	LIC	BLCDT	-
20010606ABJ						
32	KDAF	DALLAS TX	5.2	PLN	DTVPLN	-
DTVP1190						
32	KDAF	DALLAS TX	5.2	CP	BPCDT	-
20080620AET						
35	KDFW	DALLAS TX	0.9	LIC	BLCDT	-
19981117KF						
35	KDFW	DALLAS TX	0.9	PLN	DTVPLN	-
DTVP1302						
35	KDFW	DALLAS TX	0.9	CP	BPCDT	-
20080616AAL						
36	KDFI	DALLAS TX	5.2	LIC	BLCDT	-
20081027AAS						
36	KDFI	DALLAS TX	5.2	PLN	DTVPLN	-
DTVP1346						
42	KPXD-TV	ARLINGTON TX	0.3	LIC	BLCDT	-
20021028AAO						
42	KPXD	ARLINGTON TX	0.3	PLN	DTVPLN	-
DTVP1514						
42	KPXD-TV	ARLINGTON TX	5.2	CP	BPCDT	-
20080619AJA						
43	KDTN	DENTON TX	5.2	LIC	BLEDT	-
20040301AAH						
43	KDTN	DENTON TX	5.2	PLN	DTVPLN	-
DTVP1554						
43	NEW	LINGLEVILLE TX	131.0	APP	BNPDTL	-
20090908AAZ						
28	KHPK	DE SOTO TX	0.0	APP	BSFDTL	-
20200818AAA						

Total scenarios = 336

Result key: 1427
 Scenario 1 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC
 POPULATION AREA (sq km)

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 1

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 1

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 1

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1428

Scenario 2 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 2

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 2

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA	
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m	
Antenna FLR 20058			

Due to interference to the following station and scenario: 2

28N TX DE SOTO	BLTTL	20070829AAG	
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m	
Antenna CDB 00000000020061			

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1429
Scenario 3 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 3

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 3

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 3
28N TX DE SOTO BLTTL 20070829AAG

ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1430
Scenario 4 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 4

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 4

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
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ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 4
28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1431
Scenario 5 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 5

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 5

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP

42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 5

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1432
Scenario 6 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 6

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 6

27A TX BRITTON	BDISDTL	20090625ABU	CP
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28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 6

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1433
 Scenario 7 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 7

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	

lost to all IX 3210039 3557.7

Potential Interfering Stations Included in above Scenario 7

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 7

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1434

Scenario 8 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 8

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 8

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 8

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1435
 Scenario 9 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 9

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN

42A TX ARLINGTON BLCDT 20021028AAO LIC

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 9

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 9

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1436
Scenario 10 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 10

27A TX BRITTON	BDISDTL	20090625ABU	CP
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28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 10

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 10

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1437
Scenario 11 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	

lost to all IX 65612 265.1

Potential Interfering Stations Included in above Scenario 11

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 11

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 11
28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1438
Scenario 12 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 12

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO

	POPULATION	AREA (sq km)	BLTTL	20070829AAG	LIC
within Noise Limited Contour	3239718	3600.8			
not affected by terrain losses	3235484	3596.8			
lost to NTSC IX	0	0.0			
lost to additional IX by ATV	3210039	3557.7			
lost to all IX	3210039	3557.7			

Potential Interfering Stations Included in above Scenario 12

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 12

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1439
Scenario 13 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC
POPULATION AREA (sq km)
within Noise Limited Contour 3239718 3600.8
not affected by terrain losses 3235484 3596.8
lost to NTSC IX 0 0.0
lost to additional IX by ATV 30234 49.0
lost to all IX 30234 49.0

Potential Interfering Stations Included in above Scenario 13

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC
POPULATION AREA (sq km)
within Noise Limited Contour 3239718 3600.8
not affected by terrain losses 3235484 3596.8
lost to NTSC IX 0 0.0
lost to additional IX by ATV 3210039 3557.7
lost to all IX 3210039 3557.7

Potential Interfering Stations Included in above Scenario 13

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 13

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1440
 Scenario 14 Affected station 18 KHPK-LP
 Before Analysis

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 14

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 14

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 14
 28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1441
 Scenario 15 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 15

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 15

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 15

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1442

Scenario 16 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 16

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 16

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC

32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 16

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1443

Scenario 17 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 17

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 17

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 17

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1444

Scenario 18 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 18

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 18

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 18

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1445
 Scenario 19 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 19

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 19

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 19

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1446
 Scenario 20 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 20

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN

32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 20

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 20

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1447
Scenario 21 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 21

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 21

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 21

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1448
 Scenario 22 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 22

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 22

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 22

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1449
Scenario 23 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 23

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 23

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 23

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1450
 Scenario 24 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 24

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 24

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 24

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1451
 Scenario 25 Affected station 18 KHPK-LP
 Before Analysis

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 25

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 25

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 25
 28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1452
 Scenario 26 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 26

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 26

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 26
28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1453
Scenario 27 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 27

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 27

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 27

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1454
 Scenario 28 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 28

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 28

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 28

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1455
 Scenario 29 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 29

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	

not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 29

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 29

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1456
 Scenario 30 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 30

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 30

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 30

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1457
 Scenario 31 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 31

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 31

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 31

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1458

Scenario 32 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 32

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 32

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 32

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1459
Scenario 33 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	

not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 33

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 33

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 33

28N TX DE SOTO	BLTTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTTL
20070829AAG		

Result key:	1460
Scenario	34 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 34

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 34

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 34

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1461
Scenario 35 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 35

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 35

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 35
28N TX DE SOTO BLTTL 20070829AAG

ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1462
Scenario 36 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 36

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 36

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA

ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 36
28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1463
Scenario 37 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 37

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 37

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC

42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 37

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1464
Scenario 38 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 38

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 38

27A TX BRITTON	BDISDTL	20090625ABU	CP
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28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 38

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1465
 Scenario 39 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 39

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	

lost to all IX 3210039 3557.7

Potential Interfering Stations Included in above Scenario 39

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 39

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1466
Scenario 40 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 40

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO BLTTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 40

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 40

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1467
 Scenario 41 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 41

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP

42A TX ARLINGTON BLCDT 20021028AAO LIC

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 41

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 41

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1468

Scenario 42 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 42

27A TX BRITTON	BDISDTL	20090625ABU	CP
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28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 42

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 42

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1469
Scenario 43 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	

lost to all IX 30234 49.0

Potential Interfering Stations Included in above Scenario 43

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 43

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 43
28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1470
Scenario 44 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 44

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 44

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 44

28N TX DE SOTO	BLTTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTTL
20070829AAG		

Result key: 1471
 Scenario 45 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 45

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 45

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 45

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1472
 Scenario 46 Affected station 18 KHPK-LP
 Before Analysis

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 46

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 46

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 46
 28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1473
 Scenario 47 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 47

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 47

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 47

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1474

Scenario 48 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 48

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 48

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN

32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 48

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1475
 Scenario 49 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 49

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 49

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 49

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1476
 Scenario 50 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 50

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 50

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 50

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1477
 Scenario 51 Affected station 18 KHPK-LP
 Before Analysis

	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 51

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 51

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 51

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1478
Scenario 52 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 52

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 52

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 52
 28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1479
 Scenario 53 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 53

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO

	POPULATION	AREA (sq km)	BLTTL	20070829AAG	LIC
within Noise Limited Contour	3239718	3600.8			
not affected by terrain losses	3235484	3596.8			
lost to NTSC IX	0	0.0			
lost to additional IX by ATV	3210039	3557.7			
lost to all IX	3210039	3557.7			

Potential Interfering Stations Included in above Scenario 53

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 53

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1480
 Scenario 54 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 54

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 54

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 54
 28N TX DE SOTO BLTTL 20070829AAG

ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1481
Scenario 55 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 55

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 55

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 55

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1482

Scenario 56 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 56

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 56

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 56

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1483
 Scenario 57 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 57

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	

lost to all IX 3210039 3557.7

Potential Interfering Stations Included in above Scenario 57

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 57

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1484
Scenario 58 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 58

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 58

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 58

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1485
 Scenario 59 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 59

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 59

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 59

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1486
 Scenario 60 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	

lost to all IX 65612 265.1

Potential Interfering Stations Included in above Scenario 60

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 60

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 60

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1487
Scenario 61 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 61

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 61

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 61

28N TX DE SOTO	BLTTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 0.9 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1488
Scenario 62 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 62

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 62

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 62
 28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1489
 Scenario 63 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 63

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 63

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

28A TX DE SOTO BSFDTL 20200818AAA APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA

ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m

Antenna FLR 20058

Due to interference to the following station and scenario: 63

28N TX DE SOTO BLTTTL 20070829AAG

ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m

Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL

20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL

20070829AAG

Result key: 1490

Scenario 64 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO BLTTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 64

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO BLTTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 64

27A TX BRITTON	BSTA	20090929ACB	APP
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28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 64

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1491
 Scenario 65 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 65

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 65

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 65

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1492
 Scenario 66 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 66

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 66

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 66

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1493
Scenario 67 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 67

27A TX BRITTON	BSTA	20090929ACB	APP
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28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 67

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 67

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1494
 Scenario 68 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 68

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 68

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 68

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1495

Scenario 69 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 69

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 69

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA	
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m	
Antenna FLR 20058			

Due to interference to the following station and scenario: 69

28N TX DE SOTO	BLTTL	20070829AAG	
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m	
Antenna CDB 00000000020061			

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1496
 Scenario 70 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 70

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 70

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL 583.0 m	

Antenna FLR 20058

Due to interference to the following station and scenario: 70

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1497
Scenario 71 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 71

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 71

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 71

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1498
 Scenario 72 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 72

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 72

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 72

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1499

Scenario 73 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 73

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 73

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 73

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1500
 Scenario 74 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 74

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 74

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 74

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1501
Scenario 75 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 75

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 75

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 75

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1502
 Scenario 76 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 76

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 76

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 76

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1503
 Scenario 77 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 77

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 77

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 77

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m

Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1504
Scenario 78 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 78

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 78

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 78

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1505
Scenario 79 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 79

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 79

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 79

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1506
Scenario 80	Affected station 18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 80

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 80

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 80

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1507

Scenario 81 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 81

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 81

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 81

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1508
 Scenario 82 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 82

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 82

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 82
 28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1509
 Scenario 83 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 83

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 83

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 83

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1510	
Scenario	84 Affected station	18 KHPK-LP
Before Analysis		

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 84

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 84

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 84

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1511
Scenario 85 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 85

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 85

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 85
28N TX DE SOTO BLTTL 20070829AAG

ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1512
Scenario 86 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 86

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 86

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA

ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 86
28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1513
Scenario 87 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 87

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 87

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN

42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 87
 28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1514
 Scenario 88 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 88

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 88

27A TX BRITTON	BSTA	20090929ACB	APP
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28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 88

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1515
 Scenario 89 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 89

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	

lost to all IX 3210039 3557.7

Potential Interfering Stations Included in above Scenario 89

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 89

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1516
Scenario 90 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 90

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 90

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 90

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1517
 Scenario 91 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 91

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC

42A TX ARLINGTON BLCDT 20021028AAO LIC

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 91

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 91

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1518

Scenario 92 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 92

27A TX BRITTON	BSTA	20090929ACB	APP
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28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 92

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 92

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1519
Scenario 93 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	

lost to all IX 65612 265.1

Potential Interfering Stations Included in above Scenario 93

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 93

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 93
28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1520
Scenario 94 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 94

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 94

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 94

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1521
 Scenario 95 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 95

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 95

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 95

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1522
 Scenario 96 Affected station 18 KHPK-LP
 Before Analysis

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 96

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 96

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 96
 28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1523
 Scenario 97 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 97

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 97

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 97

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1524

Scenario 98 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 98

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 98

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC

32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 98

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1525

Scenario 99 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 99

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 99

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 99

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1526
 Scenario 100 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 100

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 100

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 100

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1527
 Scenario 101 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 101

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 101

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 101

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1528
 Scenario 102 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 102

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC

32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 102

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 102

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1529
Scenario 103 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 103

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 103

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 103

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1530
 Scenario 104 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 104

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 104

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 104

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1531
Scenario 105	Affected station 18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 105

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 105

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 105

28N TX DE SOTO	BLTTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTTL
20070829AAG		

Result key: 1532
 Scenario 106 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 106

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 106

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 106

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1533
 Scenario 107 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 107

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 107

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 107
 28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1534
 Scenario 108 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 108

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 108

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 108
28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1535
Scenario 109 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 109

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDDT	20060317AGE	LIC
32A TX DALLAS	BPCDDT	20080620AET	CP
35A TX DALLAS	BLCDDT	19981117KF	LIC
42A TX ARLINGTON	BLCDDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 109

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 109

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1536

Scenario 110 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 110

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 110

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 110

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1537
 Scenario 111 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 111

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	

not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 111

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 111

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1538
 Scenario 112 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 112

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 112

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 112

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1539
 Scenario 113 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 113

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 113

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 113

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1540
Scenario 114 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 114

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 114

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 114

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1541
 Scenario 115 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	

not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 115

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 115

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 115

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1542
Scenario 116 Affected station	18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 116

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 116

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 116

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1543
Scenario 117 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 117

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 117

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 117
28N TX DE SOTO BLTTL 20070829AAG

ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1544

Scenario 118 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 118

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 118

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
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ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 118
28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1545
Scenario 119 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 119

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 119

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP

42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 119
 28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1546
 Scenario 120 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 120

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 120

27A TX BRITTON	BSTA	20090929ACB	APP
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28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 120

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1547
 Scenario 121 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 121

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	

lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 121

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 121

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1548
 Scenario 122 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 122

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 122

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 122

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1549
 Scenario 123 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 123

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN

29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 123

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 123

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1550
Scenario 124 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	

lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 124

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 124

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 124

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1551
Scenario 125 Affected station	18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 125

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 125

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 125

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1552
 Scenario 126 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 126

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 126

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m

Antenna FLR 20058

Due to interference to the following station and scenario: 126

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1553
Scenario 127 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 127

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 127

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 127

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1554

Scenario 128	Affected station 18	KHPK-LP
Before Analysis		

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 128

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 128

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 128

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1555

Scenario 129 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 129

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 129

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 129

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1556
 Scenario 130 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 130

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 130

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 130

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1557
Scenario 131 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 131

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 131

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 131

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1558
 Scenario 132 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 132

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 132

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 132

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1559
 Scenario 133 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 133

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDDT	20060317AGE	LIC
32A TX DALLAS	BPCDDT	20080620AET	CP
35A TX DALLAS	BLCDDT	19981117KF	LIC
42A TX ARLINGTON	BLCDDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 133

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDDT	20060317AGE	LIC
32A TX DALLAS	BPCDDT	20080620AET	CP
35A TX DALLAS	BLCDDT	19981117KF	LIC
42A TX ARLINGTON	BLCDDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT	393.0 m RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 133

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT	429.0 m RCAMSL	583.0 m

Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1560
Scenario 134 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 134

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDDT	20060317AGE	LIC
32A TX DALLAS	BPCDDT	20080620AET	CP
35A TX DALLAS	BLCDDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 134

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDDT	20060317AGE	LIC
32A TX DALLAS	BPCDDT	20080620AET	CP
35A TX DALLAS	BLCDDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 134

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1561

Scenario 135 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 135

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDDT	20060317AGE	LIC
32A TX DALLAS	BPCDDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 135

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN

30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 135

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1562

Scenario 136 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 136

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 136

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 136

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1563

Scenario 137 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 137

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 137

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 137

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1564
 Scenario 138 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 138

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN

30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 138

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 138
 28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1565
 Scenario 139 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 139

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 139

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 139

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1566
 Scenario 140 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 140

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 140

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 140

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 0.9 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1567
Scenario 141 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 141

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 141

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 141
 28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1568
 Scenario 142 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 142

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 142

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA

ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m

Antenna FLR 20058

Due to interference to the following station and scenario: 142

28N TX DE SOTO BLTTTL 20070829AAG

ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m

Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL

20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL

20070829AAG

Result key: 1569

Scenario 143 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO BLTTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 143

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO BLTTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 143

27A TX BRITTON	BSTA	20090929ACB	APP
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28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 143

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1570
 Scenario 144 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 144

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 144

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 144

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1571
 Scenario 145 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 145

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 145

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 145

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1572
 Scenario 146 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 146

27A TX BRITTON	BSTA	20090929ACB	APP
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28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 146

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 146

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1573
Scenario 147 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 147

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 147

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 147

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1574

Scenario 148 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 148

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 148

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA	
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m	
Antenna FLR 20058			

Due to interference to the following station and scenario: 148

28N TX DE SOTO	BLTTL	20070829AAG	
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m	
Antenna CDB 00000000020061			

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1575
 Scenario 149 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 149

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 149

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL 583.0 m	

Antenna FLR 20058

Due to interference to the following station and scenario: 149

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1576
Scenario 150 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 150

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 150

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 150

28N TX DE SOTO	BLTTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTTL
20070829AAG		

Result key: 1577

Scenario 151	Affected station 18	KHPK-LP
Before Analysis		

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 151

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 151

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 151

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1578

Scenario 152 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 152

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 152

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 152

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1579
 Scenario 153 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 153

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 153

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 153

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1580
Scenario 154 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 154

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 154

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 154

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1581
 Scenario 155 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 155

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 155

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 155

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1582
 Scenario 156 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 156

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 156

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 156

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m

Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1583
Scenario 157 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 157

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 157

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m

Antenna FLR 20058

Due to interference to the following station and scenario: 157
28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1584
Scenario 158 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 158

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 158

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 158

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1585

Scenario 159 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 159

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 159

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 159

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1586
 Scenario 160 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 160

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 160

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 160

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1587
 Scenario 161 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 161

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 161

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 161

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1588
 Scenario 162 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 162

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 162

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 162

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1589
 Scenario 163 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 163

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN

29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 163

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 163
 28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1590
 Scenario 164 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 164

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 164

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 164

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1591
 Scenario 165 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 165

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 165

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 165

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1592

Scenario 166 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 166

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 166

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 166

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1593
Scenario 167 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 167

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 167

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 167
28N TX DE SOTO BLTTL 20070829AAG

ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1594

Scenario 168 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 168

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 168

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA

ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 168
28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1595
Scenario 169 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 169

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 169

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC

42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 169
 28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1596
 Scenario 170 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 170

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 170

27A TX BRITTON	BSTA	20090929ACB	APP
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28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 170

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1597
 Scenario 171 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 171

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	

lost to all IX 3210039 3557.7

Potential Interfering Stations Included in above Scenario 171

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 171

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1598

Scenario 172 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 172

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 172

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 172

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1599
 Scenario 173 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 173

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP

42A TX ARLINGTON BLCDT 20021028AAO LIC

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 173

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 173

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1600

Scenario 174 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 174

27A TX BRITTON	BSTA	20090929ACB	APP
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28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 174

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 174

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1601
Scenario 175 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	

lost to all IX 30234 49.0

Potential Interfering Stations Included in above Scenario 175

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 175

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 175
28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1602
Scenario 176 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 176

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 176

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 176

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1603
 Scenario 177 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 177

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 177

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 177

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1604
 Scenario 178 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 178

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 178

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 178
 28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1605
 Scenario 179 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 179

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 179

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 179
 28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1606
 Scenario 180 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 180

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 180

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN

32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 180

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1607
 Scenario 181 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 181

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 181

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 181

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1608

Scenario 182 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 182

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 182

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 182

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1609
 Scenario 183 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 183

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 183

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 183

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1610
 Scenario 184 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 184

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC

32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 184

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 184

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1611

Scenario 185 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 185

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 185

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 185

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1612
 Scenario 186 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 186

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 186

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 186

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1613
Scenario 187 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 187

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 187

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 187

28N TX DE SOTO	BLTTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTTL
20070829AAG		

Result key: 1614
 Scenario 188 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 188

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 188

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 188

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1615
 Scenario 189 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 189

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 189

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 189
 28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1616
 Scenario 190 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 190

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 190

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 190
28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1617
Scenario 191 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 191

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 191

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 191

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1618

Scenario 192	Affected station 18	KHPK-LP
Before Analysis		

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 192

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 192

27A TX BRITTON	BSTA	20090929ACB	APP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 192

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1619
 Scenario 193 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 193

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 193

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 193

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1620
 Scenario 194 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 194

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 194

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 194

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1621
Scenario 195 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 195

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 195

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 195

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1622
 Scenario 196 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 196

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 196

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 196

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1623
 Scenario 197 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 197

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 197

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 197

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m

Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1624

Scenario 198 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 198

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 198

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 198

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1625

Scenario 199 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 199

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 199

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 199

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1626

Scenario 200	Affected station 18	KHPK-LP
Before Analysis		

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 200

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 200

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 200

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1627

Scenario 201 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 201

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 201

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 201

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1628
 Scenario 202 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 202

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 202

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 202

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1629
Scenario 203 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 203

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 203

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 203

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1630	
Scenario 204 Affected station	18	KHPK-LP
Before Analysis		

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 204

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 204

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 204

28N TX DE SOTO	BLTTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1631
Scenario 205 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 205

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 205

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 205
28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1632
Scenario 206 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 206

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDDT	20060317AGE	LIC
32A TX DALLAS	BPCDDT	20080620AET	CP
35A TX DALLAS	BLCDDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 206

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDDT	20060317AGE	LIC
32A TX DALLAS	BPCDDT	20080620AET	CP
35A TX DALLAS	BLCDDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

28A TX DE SOTO BSFDTL 20200818AAA APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 206

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1633
Scenario 207 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 207

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 207

27A TX BRITTON	BDISDTL	20090625ABU	CP
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28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 207

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1634
 Scenario 208 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 208

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 208

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 208

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1635
 Scenario 209 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 209

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 209

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 209

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1636
Scenario 210 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 210

27A TX BRITTON	BDISDTL	20090625ABU	CP
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28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 210

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 210

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1637
Scenario 211 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 211

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 211

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 211

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1638

Scenario 212 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 212

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 212

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA	
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m	
Antenna FLR 20058			

Due to interference to the following station and scenario: 212

28N TX DE SOTO	BLTTL	20070829AAG	
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m	
Antenna CDB 00000000020061			

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1639
 Scenario 213 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 213

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 213

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL 583.0 m	

Antenna FLR 20058

Due to interference to the following station and scenario: 213

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1640
Scenario 214 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 214

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 214

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 214

28N TX DE SOTO	BLTTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTTL
20070829AAG		

Result key: 1641
 Scenario 215 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 215

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 215

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 215

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1642

Scenario 216 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 216

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 216

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 216

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1643
 Scenario 217 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 217

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 217

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 217

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1644
Scenario 218 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 218

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 218

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 218

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1645
 Scenario 219 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 219

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 219

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 219

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1646
 Scenario 220 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 220

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 220

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 220

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m

Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1647
Scenario 221 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 221

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 221

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 221

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1648

Scenario 222 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 222

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 222

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 222

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1649

Scenario 223	Affected station 18	KHPK-LP
Before Analysis		

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 223

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 223

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 223

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1650

Scenario 224 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 224

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 224

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 224

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1651
 Scenario 225 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 225

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 225

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 225

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1652
Scenario 226 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 226

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 226

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 226

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1653	
Scenario 227 Affected station	18	KHPK-LP
Before Analysis		

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 227

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 227

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 227

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1654
Scenario 228 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 228

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 228

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 228
 28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1655
 Scenario 229 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 229

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 229

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 229

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1656

Scenario 230 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 230

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 230

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 230

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1657

Scenario 231 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 231

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 231

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 231

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1658

Scenario 232 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 232

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 232

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 232

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1659
 Scenario 233 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 233

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 233

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 233

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1660

Scenario 234 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 234

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 234

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 234

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1661
 Scenario 235 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 235

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 235

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 235

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1662
Scenario 236 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 236

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 236

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 236

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1663
Scenario 237 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 237

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 237

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 237

28N TX DE SOTO	BLTTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTTL
20070829AAG		

Result key: 1664
 Scenario 238 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 238

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 238

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 238

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1665
 Scenario 239 Affected station 18 KHPK-LP
 Before Analysis

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 239

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 239

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 239
 28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1666
 Scenario 240 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 240

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 240

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 240
 28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1667
 Scenario 241 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 241

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDDT	20060317AGE	LIC
32A TX DALLAS	BPCDDT	20080620AET	CP
35A TX DALLAS	BLCDDT	19981117KF	LIC
42A TX ARLINGTON	BLCDDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 241

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN

30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 241

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1668
 Scenario 242 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 242

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 242

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 242

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1669

Scenario 243 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 243

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	

not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 243

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 243

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1670
 Scenario 244 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 244

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 244

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 244

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1671
 Scenario 245 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 245

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN

30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 245

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 245

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1672
Scenario 246 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 246

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 246

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 246

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1673
 Scenario 247 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	

not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 247

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 247

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 247

28N TX DE SOTO	BLTTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTTL
20070829AAG		

Result key:	1674
Scenario 248 Affected station	18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 248

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 248

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 248

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 0.9 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1675
Scenario 249 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 249

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 249

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 249
28N TX DE SOTO BLTTL 20070829AAG

ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1676
Scenario 250 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 250

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 250

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA

ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 250
28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1677
Scenario 251 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 251

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 251

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP

42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 251

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1678
Scenario 252 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 252

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 252

27A TX BRITTON	BDISDTL	20090625ABU	CP
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28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 252

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1679

Scenario 253 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 253

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	

lost to all IX 3210039 3557.7

Potential Interfering Stations Included in above Scenario 253

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 253

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1680

Scenario 254 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 254

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO BLTTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 254

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 254

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1681
 Scenario 255 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 255

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN

42A TX ARLINGTON BLCDT 20021028AAO LIC

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 255

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 255

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1682

Scenario 256 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 256

27A TX BRITTON	BDISDTL	20090625ABU	CP
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28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 256

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 256

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1683
Scenario 257 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	

lost to all IX 65612 265.1

Potential Interfering Stations Included in above Scenario 257

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 257

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 257
28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1684
Scenario 258 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 258

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO		BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)		
within Noise Limited Contour	3239718	3600.8		
not affected by terrain losses	3235484	3596.8		
lost to NTSC IX	0	0.0		
lost to additional IX by ATV	3210039	3557.7		
lost to all IX	3210039	3557.7		

Potential Interfering Stations Included in above Scenario 258

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 258

28N TX DE SOTO	BLTTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTTL
20070829AAG		

Result key: 1685
 Scenario 259 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 259

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 259

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 259

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1686
 Scenario 260 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 260

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 260

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 260
28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1687
Scenario 261 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 261

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 261

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 261
28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1688
Scenario 262 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 262

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 262

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 262

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1689
 Scenario 263 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 263

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 263

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 263

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1690

Scenario 264 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 264

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 264

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 264

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1691
 Scenario 265 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 265

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 265

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 265

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1692
Scenario 266 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 266

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN

29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 266

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 266

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1693
Scenario 267 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	

lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 267

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 267

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 267

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1694
Scenario 268 Affected station	18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 268

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 268

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 268

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1695
 Scenario 269 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 269

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 269

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m

Antenna FLR 20058

Due to interference to the following station and scenario: 269

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1696
Scenario 270 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 270

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 270

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 270

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1697

Scenario 271	Affected station 18	KHPK-LP
Before Analysis		

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 271

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 271

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 271

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1698

Scenario 272 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 272

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 272

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 272

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1699
 Scenario 273 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 273

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 273

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 273

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1700
Scenario 274 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 274

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 274

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 274

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1701
 Scenario 275 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 275

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 275

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 275

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1702
 Scenario 276 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 276

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 276

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 276

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m

Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1703

Scenario 277 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 277

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDDT	20060317AGE	LIC
32A TX DALLAS	BPCDDT	20080620AET	CP
35A TX DALLAS	BLCDDT	19981117KF	LIC
42A TX ARLINGTON	BLCDDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 277

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDDT	20060317AGE	LIC
32A TX DALLAS	BPCDDT	20080620AET	CP
35A TX DALLAS	BLCDDT	19981117KF	LIC
42A TX ARLINGTON	BLCDDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 277

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1704

Scenario 278 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 278

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDDT	20060317AGE	LIC
32A TX DALLAS	BPCDDT	20080620AET	CP
35A TX DALLAS	BLCDDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 278

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN

30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 278

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1705

Scenario 279	Affected station 18	KHPK-LP
Before Analysis		

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 279

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 279

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 279

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1706

Scenario 280 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 280

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 280

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 280

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1707

Scenario 281 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 281

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN

30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 281

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 281

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1708
Scenario 282 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 282

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 282

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 282

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1709	
Scenario 283 Affected station	18	KHPK-LP
Before Analysis		

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 283

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 283

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 283

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 0.9 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1710
Scenario 284 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 284

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 284

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 284
28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1711
Scenario 285 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 285

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 285

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

28A TX DE SOTO BSFDTL 20200818AAA APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 285

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1712
Scenario 286 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 286

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 286

27A TX BRITTON	BDISDTL	20090625ABU	CP
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28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 286

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1713
 Scenario 287 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 287

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 287

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 287

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1714
 Scenario 288 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 288

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 288

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 288

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1715
 Scenario 289 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 289

27A TX BRITTON	BDISDTL	20090625ABU	CP
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28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 289

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 289

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1716
Scenario 290 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 290

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 290

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 290

28N TX DE SOTO	BLTTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTTL
20070829AAG		

Result key: 1717

Scenario 291 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 291

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 291

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA	
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m	
Antenna FLR 20058			

Due to interference to the following station and scenario: 291

28N TX DE SOTO	BLTTL	20070829AAG	
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m	
Antenna CDB 00000000020061			

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1718
 Scenario 292 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 292

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 292

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m

Antenna FLR 20058

Due to interference to the following station and scenario: 292

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1719
Scenario 293 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 293

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 293

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 293

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1720

Scenario 294 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 294

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 294

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 294

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1721

Scenario 295 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 295

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 295

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 295

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1722
 Scenario 296 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 296

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 296

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 296

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1723
Scenario 297 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 297

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 297

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 297

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1724
Scenario 298 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	

within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 298

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 298

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 298

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1725
 Scenario 299 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 299

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 299

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 299

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m

Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1726

Scenario 300 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 300

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 300

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX DE SOTO	BDISDTL	20090619ACW	APP
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 300

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1727
Scenario 301 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 301

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 301

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 301

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1728
Scenario 302	Affected station 18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 302

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 302

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 302

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1729
 Scenario 303 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 303

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	

lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 303

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 303

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1730

Scenario 304 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 304

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 304

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 304

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1731
 Scenario 305 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 305

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP

35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 305

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 305

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1732
Scenario 306 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 306

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 306

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 306

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1733
Scenario 307 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	

lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 307

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 307

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 307

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1734
Scenario 308	Affected station 18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 308

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 308

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 308

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1735
 Scenario 309 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 309

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 309

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 309

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1736
 Scenario 310 Affected station 18 KHPK-LP
 Before Analysis

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 310

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 310

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 310
28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1737
Scenario 311 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 311

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 311

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 311

28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1738

Scenario 312 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 312

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 312

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 312

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1739
 Scenario 313 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 313

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 313

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 313

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1740
 Scenario 314 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 314

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 314

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 314

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1741
 Scenario 315 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 315

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 315

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 315

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1742

Scenario 316 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 316

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC

32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 316

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 316

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1743
Scenario 317 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 317

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 317

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 317

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1744
Scenario 318 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	

lost to NTSC IX	0	0.0
lost to additional IX by ATV	30234	49.0
lost to all IX	30234	49.0

Potential Interfering Stations Included in above Scenario 318

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 318

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 318

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1745
Scenario 319 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 319

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 319

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 319

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key: 1746
 Scenario 320 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 320

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 320

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 320

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1747
 Scenario 321 Affected station 18 KHPK-LP
 Before Analysis

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 321

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 321

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 321
 28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1748
 Scenario 322 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 322

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 322

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 322
28N TX DE SOTO BLTTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTTL
20070829AAG

Result key: 1749
Scenario 323 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 323

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 323

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN

30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 323

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	0.9	BLTTL
20070829AAG		

Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1750
Scenario 324	Affected station 18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	30234	49.0	
lost to all IX	30234	49.0	

Potential Interfering Stations Included in above Scenario 324

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 324

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 324

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 0.9 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1751

Scenario 325 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 325

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	

not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 325

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 325

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1752
 Scenario 326 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO BLTTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 326

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 326

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 326

28N TX DE SOTO BLTTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTTL
 20070829AAG

Result key: 1753
 Scenario 327 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 327

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 327

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m		
Antenna FLR 20058		

Due to interference to the following station and scenario: 327

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m		
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1754
Scenario 328 Affected station	18 KHPK-LP
Before Analysis	

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 328

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 328

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 328

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1755
 Scenario 329 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	

not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65612	265.1
lost to all IX	65612	265.1

Potential Interfering Stations Included in above Scenario 329

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 329

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW HAAT 393.0 m	RCAMSL	583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 329

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW HAAT 429.0 m	RCAMSL	583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal:	2.0	BLTTL
20070829AAG		
Percent new DTV interference with proposal:	99.1	BLTTL
20070829AAG		

Result key:	1756
Scenario 330 Affected station	18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 330

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 330

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
ERP 15.00 kW	HAAT 393.0 m	RCAMSL 583.0 m
Antenna FLR 20058		

Due to interference to the following station and scenario: 330

28N TX DE SOTO	BLTTL	20070829AAG
ERP 150.00 kW	HAAT 429.0 m	RCAMSL 583.0 m
Antenna CDB 00000000020061		

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1757
Scenario 331 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 331

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 331

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 331
28N TX DE SOTO BLTTL 20070829AAG

ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1758
Scenario 332 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 332

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 332

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BLCDT	19981117KF	LIC
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO	BSFDTL	20200818AAA
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ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 332
28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG
Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1759
Scenario 333 Affected station 18 KHPK-LP
Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 333

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 333

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN

42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.
 28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 333
 28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1760
 Scenario 334 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 334

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	
lost to all IX	3210039	3557.7	

Potential Interfering Stations Included in above Scenario 334

27A TX BRITTON	BDISDTL	20090625ABU	CP
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28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	DTVPLN	DTVP1302	PLN
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 334

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Result key: 1761

Scenario 335 Affected station 18 KHPK-LP
 Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 335

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC

After Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3210039	3557.7	

lost to all IX 3210039 3557.7

Potential Interfering Stations Included in above Scenario 335

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	BLCDT	20021028AAO	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
Antenna FLR 20058

Due to interference to the following station and scenario: 335

28N TX DE SOTO BLTTL 20070829AAG
ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
20070829AAG

Percent new DTV interference with proposal: 99.1 BLTTL
20070829AAG

Result key: 1762

Scenario 336 Affected station 18 KHPK-LP

Before Analysis

Results for: 28N TX DE SOTO	BLTTL	20070829AAG	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	3239718	3600.8	
not affected by terrain losses	3235484	3596.8	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	65612	265.1	
lost to all IX	65612	265.1	

Potential Interfering Stations Included in above Scenario 336

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN

After Analysis

Results for: 28N TX DE SOTO BLTTL 20070829AAG LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	3239718	3600.8
not affected by terrain losses	3235484	3596.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210039	3557.7
lost to all IX	3210039	3557.7

Potential Interfering Stations Included in above Scenario 336

27A TX BRITTON	BDISDTL	20090625ABU	CP
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
32A TX DALLAS	BPCDT	20080620AET	CP
35A TX DALLAS	BPCDT	20080616AAL	CP
42A TX ARLINGTON	DTVPLN	DTVP1514	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

The following station failed the de minimis interference criteria.

28D TX DE SOTO BSFDTL 20200818AAA
 ERP 15.00 kW HAAT 393.0 m RCAMSL 583.0 m
 Antenna FLR 20058

Due to interference to the following station and scenario: 336

28N TX DE SOTO BLTTL 20070829AAG
 ERP 150.00 kW HAAT 429.0 m RCAMSL 583.0 m
 Antenna CDB 00000000020061

Percent new DTV interference without proposal: 2.0 BLTTL
 20070829AAG
 Percent new DTV interference with proposal: 99.1 BLTTL
 20070829AAG

Worst case new IX 98.1507% Scenario 13

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Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	KHPX-CA	GEORGETOWN TX	BLTTA	-20020408AAP

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
20	KWBU-TV	WACO TX	85.5	LIC	BLEDT	-
20	KWBU-TV	WACO TX	85.5	PLN	DTVPLN	-

DTVP0727

21	KXAN-TV	AUSTIN TX	33.4	LIC	BLCDT	-
20050630AAG						
21	KXAN-TV	AUSTIN TX	33.4	PLN	DTVPLN	-
DTVP0769						
25	KWKT-DR	WACO TX	85.4	APP	BPRM	-
20081106AWQ						
26	KXXV	WACO TX	88.4	LIC	BLCDT	-
20050630AFE						
26	KXXV	WACO TX	88.4	PLN	DTVPLN	-
DTVP0966						
27	KBVO	LLANO TX	87.1	CP	BPCDT	-
19991018AAV						
27	KXAM-TV	LLANO TX	87.1	PLN	DTVPLN	-
DTVP1005						
28	K28AC-D	ARDMORE OK	398.9	LIC	BLD TT	-
20091229ACV						
28	WDYA-LD	ABILENE TX	292.7	CP	BDCCDTL	-
20081215AAV						
28	KYLE-TV	BRYAN TX	118.3	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	118.3	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	118.3	APP	BPRM	-
20090203AEO						
28	NEW	CORPUS CHRISTI TX	313.0	APP	BNPDTL	-
20090825ALD						
28	KTRG	DEL RIO TX	253.0	APP	BMPCDT	-
20080618ACC						
28	KTRG	DEL RIO TX	338.4	PLN	DTVPLN	-
DTVP1042						
28	KTRG	DEL RIO TX	338.4	CP	BPCDT	-
19991101AEN						
28	KH MV-CA	HOUSTON TX	236.3	APP	BSTA	-
20060227ACL						
28	KH MV-CA	HOUSTON TX	236.3	LIC	BLTTA	-
20061214ABD						
28	KH MV-CA	HOUSTON TX	236.3	CP	BDFCDTA	-
20100203ABS						
28	KETX-LP	LIVINGSTON TX	262.0	CP	BDISDTL	-
20090814AAJ						
28	KXTS-LP	VICTORIA TX	201.9	APP	BDISDTL	-
20091207ACC						
28	KXTS-LP	VICTORIA TX	201.9	APP	BDFCDTL	-
20090824AHV						
28	KFDX-TV	WICHITA FALLS TX	375.2	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	375.2	PLN	DTVPLN	-
DTVP1043						
29	K29HW-D	AUSTIN TX	35.9	LIC	BLDTL	-
20100108ABO						
29	K47IJ	SAN ANTONIO TX	127.0	APP	BDISDTL	-
20090604ACM						
29	K29JI-D	VICTORIA TX	188.8	CP	BNPDTT	-
20090825BRJ						

43	KEYE-TV	AUSTIN TX	34.0	LIC	BLCDT	-
20031001BGN						
43	KEYE-TV	AUSTIN TX	34.0	PLN	DTVPLN	-
DTVP1553						
28	KHPK	DE SOTO TX	230.4	APP	BSFDTL	-
20200818AAA						
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.
28	KHMV-CA	HOUSTON TX	BSTA	-20060227ACL

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
24	KETH-TV	HOUSTON TX	0.0	CP	BPEDT	-
20080620ANS						
24	KETH-TV	HOUSTON TX	0.0	PLN	DTVPLN	-
DTVP0893						
24	KETH-TV	HOUSTON TX	0.0	LIC	BLEDT	-
20031217AAM						
26	KRIV	HOUSTON TX	1.7	CP MOD	BMPCDT	-
20080620AKF						
26	KRIV	HOUSTON TX	1.7	PLN	DTVPLN	-
DTVP0963						
27	KAOB-LD	BEAUMONT TX	154.9	LIC	BLDTL	-
20090910AAA						
27	K27JJ-D	FORBES/JASPER CTY TX	152.1	CP MOD	BMPDTL	-
20091005ABD						
28	KATC	LAFAYETTE LA	321.2	CP MOD	BMPCDT	-
20060906AAW						
28	KATC	LAFAYETTE LA	321.2	PLN	DTVPLN	-
DTVP1023						
28	KTBS-TV	SHREVEPORT LA	377.3	LIC	BLCDT	-
20020911ABZ						
28	KTBS-TV	SHREVEPORT LA	377.3	PLN	DTVPLN	-
DTVP1024						
28	KYLE-TV	BRYAN TX	152.3	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	152.3	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	152.3	APP	BPRM	-
20090203AEO						
28	NEW	CORPUS CHRISTI TX	273.8	APP	BNPDTL	-
20090825ALD						
28	KHPX-CA	GEORGETOWN TX	236.3	LIC	BLTTA	-
20020408AAP						

28	KETX-LP	LIVINGSTON TX	141.5	CP	BDISDTL	-
20090814AAJ						
28	KXTS-LP	VICTORIA TX	176.3	APP	BDISDTL	-
20091207ACC						
28	KXTS-LP	VICTORIA TX	176.3	APP	BDFCDTL	-
20090824AHV						
29	KQHO-LP	BEAUMONT TX	155.7	APP	BDISDTL	-
20090410AFN						
29	KJIB-LP	CLEAR LAKE CITY TX	0.0	APP	BSTA	-
20060605AAC						
29	K29JI-D	VICTORIA TX	157.8	CP	BNPDTT	-
20090825BRJ						
32	KPXB-TV	CONROE TX	0.0	CP MOD	BMPCDT	-
20080619AGV						
32	KPXB	CONROE TX	0.0	PLN	DTVPLN	-
DTVP1189						
35	KPRC-TV	HOUSTON TX	1.1	LIC	BLCDT	-
19991022ABJ						
35	KPRC-TV	HOUSTON TX	1.1	PLN	DTVPLN	-
DTVP1303						
36	KFTH-DT	ALVIN TX	0.0	LIC	BLCDT	-
20050527BEM						
36	KFTH-TV	ALVIN TX	0.0	PLN	DTVPLN	-
DTVP1345						
42	KTBU	CONROE TX	1.0	LIC	BLCDT	-
20050103AJA						
42	KTBU	CONROE TX	1.0	PLN	DTVPLN	-
DTVP1515						
43	KHLM-LD	HOUSTON TX	1.0	LIC	BLDTL	-
20090630AEZ						
28	KHPK	DE SOTO TX	363.1	APP	BSFDTL	-
20200818AAA						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 21

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	KHMV-CA	HOUSTON TX	BLTTA	-20061214ABD

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
24	KETH-TV	HOUSTON TX	0.0	CP	BPEDT	-
20080620ANS						
24	KETH-TV	HOUSTON TX	0.0	PLN	DTVPLN	-
DTVP0893						

24	KETH-TV	HOUSTON TX	0.0	LIC	BLEDT	-
20031217AAM						
26	KRIV	HOUSTON TX	1.7	CP MOD	BMPCDT	-
20080620AKF						
26	KRIV	HOUSTON TX	1.7	PLN	DTVPLN	-
DTVP0963						
27	KAOB-LD	BEAUMONT TX	154.9	LIC	BLDTL	-
20090910AAA						
27	K27JJ-D	FORBES/JASPER CTY TX	152.1	CP MOD	BMPDTL	-
20091005ABD						
28	KATC	LAFAYETTE LA	321.2	CP MOD	BMPCDT	-
20060906AAW						
28	KATC	LAFAYETTE LA	321.2	PLN	DTVPLN	-
DTVP1023						
28	KTBS-TV	SHREVEPORT LA	377.3	LIC	BLCDT	-
20020911ABZ						
28	KTBS-TV	SHREVEPORT LA	377.3	PLN	DTVPLN	-
DTVP1024						
28	KYLE-TV	BRYAN TX	152.3	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	152.3	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	152.3	APP	BPRM	-
20090203AEO						
28	NEW	CORPUS CHRISTI TX	273.8	APP	BNPDTL	-
20090825ALD						
28	KHPX-CA	GEORGETOWN TX	236.3	LIC	BLTTA	-
20020408AAP						
28	KETX-LP	LIVINGSTON TX	141.5	CP	BDISDTL	-
20090814AAJ						
28	KXTS-LP	VICTORIA TX	176.3	APP	BDISDTL	-
20091207ACC						
28	KXTS-LP	VICTORIA TX	176.3	APP	BDFCDTL	-
20090824AHV						
29	KQHO-LP	BEAUMONT TX	155.7	APP	BDISDTL	-
20090410AFN						
29	KJIB-LP	CLEAR LAKE CITY TX	0.0	APP	BSTA	-
20060605AAC						
29	K29JI-D	VICTORIA TX	157.8	CP	BNPDTT	-
20090825BRJ						
32	KPXB-TV	CONROE TX	0.0	CP MOD	BMPCDT	-
20080619AGV						
32	KPXB	CONROE TX	0.0	PLN	DTVPLN	-
DTVP1189						
35	KPRC-TV	HOUSTON TX	1.1	LIC	BLCDT	-
19991022ABJ						
35	KPRC-TV	HOUSTON TX	1.1	PLN	DTVPLN	-
DTVP1303						
36	KFTH-DT	ALVIN TX	0.0	LIC	BLCDT	-
20050527BEM						
36	KFTH-TV	ALVIN TX	0.0	PLN	DTVPLN	-
DTVP1345						
42	KTBU	CONROE TX	1.0	LIC	BLCDT	-
20050103AJA						

42	KTBU	CONROE TX	1.0	PLN	DTVPLN	-
DTVP1515						
43	KHLM-LD	HOUSTON TX	1.0	LIC	BLDTL	-
20090630AEZ						
28	KHPK	DE SOTO TX	363.1	APP	BSFDTL	-
20200818AAA						
Proposal causes no interference						

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Analysis of Interference to Affected Station 22

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	KHMY-CA	HOUSTON TX	BDFCDTA	-20100203ABS

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
27	KAOB-LD	BEAUMONT TX	154.9	LIC	BLDTL	-
20090910AAA						
27	K27JJ-D	FORBES/JASPER CTY TX	152.1	CP MOD	BMPDTL	-
20091005ABD						
27	KETK-LD	LUFKIN TX	211.8	CP	BDCCDTL	-
20070417AAS						
28	KATC	LAFAYETTE LA	321.2	CP MOD	BMPCDT	-
20060906AAW						
28	KATC	LAFAYETTE LA	321.2	PLN	DTVPLN	-
DTVP1023						
28	KTBS-TV	SHREVEPORT LA	377.3	LIC	BLCDT	-
20020911ABZ						
28	KTBS-TV	SHREVEPORT LA	377.3	PLN	DTVPLN	-
DTVP1024						
28	KYLE-TV	BRYAN TX	152.3	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	152.3	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	152.3	APP	BPRM	-
20090203AEO						
28	NEW	CORPUS CHRISTI TX	273.8	APP	BNPDTL	-
20090825ALD						
28	KETX-LP	LIVINGSTON TX	141.5	CP	BDISDTL	-
20090814AAJ						
28	KXTS-LP	VICTORIA TX	176.3	APP	BDISDTL	-
20091207ACC						
28	KXTS-LP	VICTORIA TX	176.3	APP	BDFCDTL	-
20090824AHV						
29	K29HW-D	AUSTIN TX	228.9	LIC	BLDTL	-
20100108ABO						
29	KQHO-LP	BEAUMONT TX	155.7	APP	BDISDTL	-
20090410AFN						

29	KJIB-LP	CLEAR LAKE CITY TX	0.0	APP	BSTA	-
20060605AAC						
29	KFXL-LP	LUFKIN TX	211.8	CP	BDISDTL	-
20090630AEA						
29	K29JI-D	VICTORIA TX	157.8	CP	BNPDTT	-
20090825BRJ						
28	KHPK	DE SOTO TX	363.1	APP	BSFDTL	-
20200818AAA						
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.
28	KETX-LP	LIVINGSTON TX	BDISDTL	-20090814AAJ

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
27	KAOB-LD	BEAUMONT TX	110.7	LIC	BLDTL	-
20090910AAA						
27	K27JJ-D	FORBES/JASPER CTY TX	53.4	CP MOD	BMPDTL	-
20091005ABD						
27	KETK-LD	LUFKIN TX	71.3	CP	BDCCDTL	-
20070417AAS						
27	K27KJ-D	TYLER TX	183.7	CP	BNPDTL	-
20090825ATI						
28	KATC	LAFAYETTE LA	256.3	CP MOD	BMPCDT	-
20060906AAW						
28	KATC	LAFAYETTE LA	256.3	PLN	DTVPLN	-
DTVP1023						
28	KTBS-TV	SHREVEPORT LA	235.8	LIC	BLCDT	-
20020911ABZ						
28	KTBS-TV	SHREVEPORT LA	235.8	PLN	DTVPLN	-
DTVP1024						
28	KYLE-TV	BRYAN TX	143.7	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	143.7	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	143.7	APP	BPRM	-
20090203AEO						
28	NEW	CORPUS CHRISTI TX	409.1	APP	BNPDTL	-
20090825ALD						
28	KHMY-CA	HOUSTON TX	141.5	APP	BSTA	-
20060227ACL						
28	KHMY-CA	HOUSTON TX	141.5	LIC	BLTTA	-
20061214ABD						
28	KHMY-CA	HOUSTON TX	141.5	CP	BDFCDTA	-
20100203ABS						

28	KXTS-LP	VICTORIA TX	299.0	APP	BDISDTL	-
20091207ACC						
28	KXTS-LP	VICTORIA TX	299.0	APP	BDFCDTL	-
20090824AHV						
29	KQHO-LP	BEAUMONT TX	110.8	APP	BDISDTL	-
20090410AFN						
29	KFXL-LP	LUFKIN TX	71.3	CP	BDISDTL	-
20090630AEA						
29	K29JE-D	TYLER TX	183.7	CP	BNPDTL	-
20090825ATE						
28	KHPK	DE SOTO TX	282.5	APP	BSFDTL	-
20200818AAA						
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.
28	NEW	SAN ANGELO TX	BNPTTL	-20000830BBY

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
20	KTXS-TV	SWEETWATER TX	117.1	LIC	BLCDT	-
20080815ABJ						
20	KTXS-TV	SWEETWATER TX	117.1	PLN	DTVPLN	-
DTVP0726						
20	KTXS-TV	SWEETWATER TX	117.1	CP MOD	BMPCDT	-
20080619ABA						
24	KTAB-TV	ABILENE TX	131.0	LIC	BLCDT	-
20070831AAJ						
24	KTAB-TV	ABILENE TX	131.0	PLN	DTVPLN	-
DTVP0890						
27	KJTN-LD	ABILENE TX	137.0	CP	BDCCDTL	-
20070403ACN						
27	NEW	MIDLAND/ODESSA TX	183.6	APP	BNPDTL	-
20091210ADM						
27	NEW	SAN ANGELO TX	0.0	APP	BNPTTL	-
20000818AGZ						
27	NEW	SAN ANGELO TX	17.8	APP	BNPTTL	-
20000831AJQ						
28	NEW	CARLSBAD NM	362.0	APP	BDCCDTL	-
20100304ABR						
28	K28JO-D	CARLSBAD NM	362.0	CP MOD	BMPDTL	-
20090529AOT						
28	K28JO-D	HOBBS NM	360.6	APP	BMPDTL	-
20090512ABT						
28	WDYA-LD	ABILENE TX	143.7	CP	BDCCDTL	-
20081215AAV						

28	KTRG	DEL RIO TX	226.7	APP	BMPCDT	-
20080618ACC						
28	KTRG	DEL RIO TX	234.1	PLN	DTVPLN	-
DTVP1042						
28	KTRG	DEL RIO TX	234.1	CP	BPCDT	-
19991101AEN						
28	K28LB-D	LUBBOCK TX	260.5	CP	BNPDTL	-
20090825ARE						
28	K67HQ	LUBBOCK TX	267.3	APP	BDISDTL	-
20090902AAH						
28	NEW	MIDLAND TX	153.1	APP	BSFDTL	-
20060630CQQ						
28	NEW	MIDLAND TX	171.4	APP	BSFDTL	-
20060630BWJ						
28	K28KH-D	ODESSA TX	195.2	CP	BDCCDTL	-
20070403ACQ						
28	NEW	SAN ANGELO TX	17.8	APP	BNPTTL	-
20000831AXX						
28	NEW	SAN ANGELO TX	11.4	APP	BNPTTL	-
20000829AXP						
28	NEW	SAN ANGELO TX	11.9	APP	BNPTTL	-
20000807AAZ						
28	NEW	SAN ANGELO TX	12.7	APP	BNPTTL	-
20000831BGC						
28	K60BW	TURKEY TX	333.5	CP	BDISDTT	-
20090813ADJ						
28	KFDX-TV	WICHITA FALLS TX	331.3	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	331.3	PLN	DTVPLN	-
DTVP1043						
29	KRBC-TV	ABILENE TX	131.0	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	131.0	PLN	DTVPLN	-
DTVP1080						
29	K69IT	MIDLAND TX	171.4	APP	BDISDTL	-
20080428ABC						
43	KZSA-LP	SAN ANGELO TX	11.7	APP	BDFCDTL	-
20090824ABB						
43	KZSA-LP	SAN ANGELO TX	11.7	LIC	BLTTL	-
20070314ABE						
28	KHPK	DE SOTO TX	362.6	APP	BSFDTL	-
20200818AAA						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 25

Analysis of current record

Channel	Call	City/State	Application Ref. No.
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28 NEW SAN ANGELO TX BNPTTL -20000831AXX

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
20	KTXS-TV	SWEETWATER TX	99.4	LIC	BLCDT	-
20080815ABJ						
20	KTXS-TV	SWEETWATER TX	99.4	PLN	DTVPLN	-
DTVP0726						
20	KTXS-TV	SWEETWATER TX	99.4	CP MOD	BMPCDT	-
20080619ABA						
24	KTAB-TV	ABILENE TX	115.6	LIC	BLCDT	-
20070831AAJ						
24	KTAB-TV	ABILENE TX	115.6	PLN	DTVPLN	-
DTVP0890						
27	KJTN-LD	ABILENE TX	120.2	CP	BDCCDTL	-
20070403ACN						
27	NEW	MIDLAND/ODESSA TX	182.8	APP	BNPDTL	-
20091210ADM						
27	NEW	SAN ANGELO TX	17.8	APP	BNPTTL	-
20000818AGZ						
27	NEW	SAN ANGELO TX	0.0	APP	BNPTTL	-
20000831AJQ						
28	NEW	CARLSBAD NM	361.7	APP	BDCCDTL	-
20100304ABR						
28	K28JO-D	CARLSBAD NM	361.7	CP MOD	BMPDTL	-
20090529AOT						
28	K28JO-D	HOBBS NM	360.4	APP	BMPDTL	-
20090512ABT						
28	WDYA-LD	ABILENE TX	126.7	CP	BDCCDTL	-
20081215AAV						
28	KTRG	DEL RIO TX	242.0	APP	BMPCDT	-
20080618ACC						
28	KTRG	DEL RIO TX	251.7	PLN	DTVPLN	-
DTVP1042						
28	KTRG	DEL RIO TX	251.7	CP	BPCDT	-
19991101AEN						
28	K28LB-D	LUBBOCK TX	247.9	CP	BNPDTL	-
20090825ARE						
28	K67HQ	LUBBOCK TX	254.5	APP	BDISDTL	-
20090902AAH						
28	NEW	MIDLAND TX	152.1	APP	BSFDTL	-
20060630CQQ						
28	NEW	MIDLAND TX	170.6	APP	BSFDTL	-
20060630BWJ						
28	K28KH-D	ODESSA TX	197.2	CP	BDCCDTL	-
20070403ACQ						
28	NEW	SAN ANGELO TX	17.8	APP	BNPTTL	-
20000830BBY						
28	NEW	SAN ANGELO TX	18.1	APP	BNPTTL	-
20000829AXP						
28	NEW	SAN ANGELO TX	12.9	APP	BNPTTL	-
20000807AAZ						

28	NEW	SAN ANGELO TX	13.0	APP	BNPTTL	-
20000831BGC						
28	K60BW	TURKEY TX	317.5	CP	BDISDTT	-
20090813ADJ						
28	KFDX-TV	WICHITA FALLS TX	314.5	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	314.5	PLN	DTVPLN	-
DTVP1043						
29	KRBC-TV	ABILENE TX	115.6	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	115.6	PLN	DTVPLN	-
DTVP1080						
29	K69IT	MIDLAND TX	170.6	APP	BDISDTL	-
20080428ABC						
43	KZSA-LP	SAN ANGELO TX	14.7	APP	BDFCDTL	-
20090824ABB						
43	KZSA-LP	SAN ANGELO TX	14.7	LIC	BLTTL	-
20070314ABE						
28	KHPK	DE SOTO TX	352.0	APP	BSFDTL	-
20200818AAA						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 26

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	NEW	SAN ANGELO TX	BNPTTL	-20000829AXP

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
20	KTXS-TV	SWEETWATER TX	113.2	LIC	BLCDT	-
20080815ABJ						
20	KTXS-TV	SWEETWATER TX	113.2	PLN	DTVPLN	-
DTVP0726						
20	KTXS-TV	SWEETWATER TX	113.2	CP MOD	BMPCDT	-
20080619ABA						
24	KTAB-TV	ABILENE TX	123.2	LIC	BLCDT	-
20070831AAJ						
24	KTAB-TV	ABILENE TX	123.2	PLN	DTVPLN	-
DTVP0890						
27	KJTN-LD	ABILENE TX	130.6	CP	BDCCDTL	-
20070403ACN						
27	NEW	MIDLAND/ODESSA TX	194.2	APP	BNPDTL	-
20091210ADM						
27	NEW	SAN ANGELO TX	11.4	APP	BNPTTL	-
20000818AGZ						

27	NEW	SAN ANGELO TX	18.1	APP	BNPTTL	-
20000831AJQ						
28	NEW	CARLSBAD NM	372.7	APP	BDCCDTL	-
20100304ABR						
28	K28JO-D	CARLSBAD NM	372.7	CP MOD	BMPDTL	-
20090529AOT						
28	K28JO-D	HOBBS NM	371.3	APP	BMPDTL	-
20090512ABT						
28	WDYA-LD	ABILENE TX	137.9	CP	BDCCDTL	-
20081215AAV						
28	KYLE-TV	BRYAN TX	391.9	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	391.9	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	391.9	APP	BPRM	-
20090203AEO						
28	KTRG	DEL RIO TX	224.0	APP	BMPCDT	-
20080618ACC						
28	KTRG	DEL RIO TX	235.9	PLN	DTVPLN	-
DTVP1042						
28	KTRG	DEL RIO TX	235.9	CP	BPCDT	-
19991101AEN						
28	K28LB-D	LUBBOCK TX	265.7	CP	BNPDTL	-
20090825ARE						
28	K67HQ	LUBBOCK TX	272.4	APP	BDISDTL	-
20090902AAH						
28	NEW	MIDLAND TX	163.6	APP	BSFDTL	-
20060630CQQ						
28	NEW	MIDLAND TX	182.0	APP	BSFDTL	-
20060630BWJ						
28	K28KH-D	ODESSA TX	206.3	CP	BDCCDTL	-
20070403ACQ						
28	NEW	SAN ANGELO TX	11.4	APP	BNPTTL	-
20000830BBY						
28	NEW	SAN ANGELO TX	18.1	APP	BNPTTL	-
20000831AXX						
28	NEW	SAN ANGELO TX	5.4	APP	BNPTTL	-
20000807AAZ						
28	NEW	SAN ANGELO TX	5.6	APP	BNPTTL	-
20000831BGC						
28	K60BW	TURKEY TX	335.3	CP	BDISDTT	-
20090813ADJ						
28	KFDX-TV	WICHITA FALLS TX	325.0	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	325.0	PLN	DTVPLN	-
DTVP1043						
29	KRBC-TV	ABILENE TX	123.2	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	123.2	PLN	DTVPLN	-
DTVP1080						
29	K69IT	MIDLAND TX	182.0	APP	BDISDTL	-
20080428ABC						
43	KZSA-LP	SAN ANGELO TX	3.6	APP	BDFCDTL	-
20090824ABB						

43	KZSA-LP	SAN ANGELO TX	3.6	LIC	BLTTL	-
20070314ABE						
28	KHPK	DE SOTO TX	352.0	APP	BSFDTL	-
20200818AAA						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 27

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	NEW	SAN ANGELO TX	BNPTTL	-20000807AAZ

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
20	KTXS-TV	SWEETWATER TX	108.4	LIC	BLCDT	-
20080815ABJ						
20	KTXS-TV	SWEETWATER TX	108.4	PLN	DTVPLN	-
DTVP0726						
20	KTXS-TV	SWEETWATER TX	108.4	CP MOD	BMPCDT	-
20080619ABA						
24	KTAB-TV	ABILENE TX	119.8	LIC	BLCDT	-
20070831AAJ						
24	KTAB-TV	ABILENE TX	119.8	PLN	DTVPLN	-
DTVP0890						
27	KJTN-LD	ABILENE TX	126.5	CP	BDCCDTL	-
20070403ACN						
27	NEW	MIDLAND/ODESSA TX	191.6	APP	BNPDTL	-
20091210ADM						
27	NEW	SAN ANGELO TX	11.9	APP	BNPTTL	-
20000818AGZ						
27	NEW	SAN ANGELO TX	12.9	APP	BNPTTL	-
20000831AJQ						
28	NEW	CARLSBAD NM	370.3	APP	BDCCDTL	-
20100304ABR						
28	K28JO-D	CARLSBAD NM	370.3	CP MOD	BMPDTL	-
20090529AOT						
28	K28JO-D	HOBBS NM	369.0	APP	BMPDTL	-
20090512ABT						
28	WDYA-LD	ABILENE TX	133.6	CP	BDCCDTL	-
20081215AAV						
28	KYLE-TV	BRYAN TX	393.8	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	393.8	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	393.8	APP	BPRM	-
20090203AEO						

28	KTRG	DEL RIO TX	229.4	APP	BMPCDT	-
20080618ACC						
28	KTRG	DEL RIO TX	241.1	PLN	DTVPLN	-
DTVP1042						
28	KTRG	DEL RIO TX	241.1	CP	BPCDT	-
19991101AEN						
28	K28LB-D	LUBBOCK TX	260.7	CP	BNPDTL	-
20090825ARE						
28	K67HQ	LUBBOCK TX	267.3	APP	BDISDTL	-
20090902AAH						
28	NEW	MIDLAND TX	161.0	APP	BSFDTL	-
20060630CQQ						
28	NEW	MIDLAND TX	179.4	APP	BSFDTL	-
20060630BWJ						
28	K28KH-D	ODESSA TX	204.5	CP	BDCCDTL	-
20070403ACQ						
28	NEW	SAN ANGELO TX	11.9	APP	BNPTTL	-
20000830BBY						
28	NEW	SAN ANGELO TX	12.9	APP	BNPTTL	-
20000831AXX						
28	NEW	SAN ANGELO TX	5.4	APP	BNPTTL	-
20000829AXP						
28	NEW	SAN ANGELO TX	0.8	APP	BNPTTL	-
20000831BGC						
28	K60BW	TURKEY TX	329.9	CP	BDISDTT	-
20090813ADJ						
28	KFDX-TV	WICHITA FALLS TX	320.9	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	320.9	PLN	DTVPLN	-
DTVP1043						
29	KRBC-TV	ABILENE TX	119.8	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	119.8	PLN	DTVPLN	-
DTVP1080						
29	K69IT	MIDLAND TX	179.4	APP	BDISDTL	-
20080428ABC						
43	KZSA-LP	SAN ANGELO TX	1.8	APP	BDFCDTL	-
20090824ABB						
43	KZSA-LP	SAN ANGELO TX	1.8	LIC	BLTTL	-
20070314ABE						
28	KHPK	DE SOTO TX	350.7	APP	BSFDTL	-
20200818AAA						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 28

Analysis of current record

Channel	Call	City/State	Application Ref. No.
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28 NEW SAN ANGELO TX BNPTTL -20000831BGC

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
20	KTXS-TV	SWEETWATER TX	107.9	LIC	BLCDT	-
20080815ABJ						
20	KTXS-TV	SWEETWATER TX	107.9	PLN	DTVPLN	-
DTVP0726						
20	KTXS-TV	SWEETWATER TX	107.9	CP MOD	BMPCDT	-
20080619ABA						
24	KTAB-TV	ABILENE TX	119.0	LIC	BLCDT	-
20070831AAJ						
24	KTAB-TV	ABILENE TX	119.0	PLN	DTVPLN	-
DTVP0890						
27	KJTN-LD	ABILENE TX	125.9	CP	BDCCDTL	-
20070403ACN						
27	NEW	MIDLAND/ODESSA TX	192.2	APP	BNPDTL	-
20091210ADM						
27	NEW	SAN ANGELO TX	12.7	APP	BNPTTL	-
20000818AGZ						
27	NEW	SAN ANGELO TX	13.0	APP	BNPTTL	-
20000831AJQ						
28	NEW	CARLSBAD NM	371.0	APP	BDCCDTL	-
20100304ABR						
28	K28JO-D	CARLSBAD NM	371.0	CP MOD	BMPDTL	-
20090529AOT						
28	K28JO-D	HOBBS NM	369.6	APP	BMPDTL	-
20090512ABT						
28	WDYA-LD	ABILENE TX	133.0	CP	BDCCDTL	-
20081215AAV						
28	KYLE-TV	BRYAN TX	393.1	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	393.1	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	393.1	APP	BPRM	-
20090203AEO						
28	KTRG	DEL RIO TX	229.5	APP	BMPCDT	-
20080618ACC						
28	KTRG	DEL RIO TX	241.5	PLN	DTVPLN	-
DTVP1042						
28	KTRG	DEL RIO TX	241.5	CP	BPCDT	-
19991101AEN						
28	K28LB-D	LUBBOCK TX	260.8	CP	BNPDTL	-
20090825ARE						
28	K67HQ	LUBBOCK TX	267.4	APP	BDISDTL	-
20090902AAH						
28	NEW	MIDLAND TX	161.6	APP	BSFDTL	-
20060630CQQ						
28	NEW	MIDLAND TX	180.0	APP	BSFDTL	-
20060630BWJ						
28	K28KH-D	ODESSA TX	205.2	CP	BDCCDTL	-
20070403ACQ						

28	NEW	SAN ANGELO TX	12.7	APP	BNPTTL	-
20000830BBY						
28	NEW	SAN ANGELO TX	13.0	APP	BNPTTL	-
20000831AXX						
28	NEW	SAN ANGELO TX	5.6	APP	BNPTTL	-
20000829AXP						
28	NEW	SAN ANGELO TX	0.8	APP	BNPTTL	-
20000807AAZ						
28	K60BW	TURKEY TX	329.7	CP	BDISDTT	-
20090813ADJ						
28	KFDX-TV	WICHITA FALLS TX	320.3	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	320.3	PLN	DTVPLN	-
DTVP1043						
29	KRBC-TV	ABILENE TX	119.0	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	119.0	PLN	DTVPLN	-
DTVP1080						
29	K69IT	MIDLAND TX	180.0	APP	BDISDTL	-
20080428ABC						
43	KZSA-LP	SAN ANGELO TX	2.0	APP	BDFCDTL	-
20090824ABB						
43	KZSA-LP	SAN ANGELO TX	2.0	LIC	BLTTL	-
20070314ABE						
28	KHPK	DE SOTO TX	349.9	APP	BSFDTL	-
20200818AAA						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 29

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	KSAA-LP	SAN ANTONIO TX	BLTTL	-20020122AAM

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
21	KXAN-TV	AUSTIN TX	119.6	LIC	BLCDT	-
20050630AAG						
21	KXAN-TV	AUSTIN TX	119.6	PLN	DTVPLN	-
DTVP0769						
24	KVAW	EAGLE PASS TX	121.6	APP	BPCDT	-
20080402AAG						
26	KPXL-TV	UVALDE TX	56.0	CP	BPCDT	-
20070501AEW						
26	KPXL	UVALDE TX	56.1	PLN	DTVPLN	-
DTVP0965						

27	K45HM	UVALDE TX	108.2	APP	BDISDTL	-
20090630ABL						
28	WDYA-LD	ABILENE TX	363.7	CP	BDCCDTL	-
20081215AAV						
28	KYLE-TV	BRYAN TX	243.4	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	243.4	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	243.4	APP	BPRM	-
20090203AEO						
28	NEW	CORPUS CHRISTI TX	210.5	APP	BNPDTL	-
20090825ALD						
28	KTRG	DEL RIO TX	138.9	APP	BMPCDT	-
20080618ACC						
28	KTRG	DEL RIO TX	228.3	PLN	DTVPLN	-
DTVP1042						
28	KTRG	DEL RIO TX	228.3	CP	BPCDT	-
19991101AEN						
28	KHPX-CA	GEORGETOWN TX	152.5	LIC	BLTTA	-
20020408AAP						
28	KHMV-CA	HOUSTON TX	290.2	CP	BDFCDTA	-
20100203ABS						
28	KETX-LP	LIVINGSTON TX	373.4	CP	BDISDTL	-
20090814AAJ						
28	KXTS-LP	VICTORIA TX	149.5	APP	BDISDTL	-
20091207ACC						
28	KXTS-LP	VICTORIA TX	149.5	APP	BDFCDTL	-
20090824AHV						
29	K29HW-D	AUSTIN TX	119.5	LIC	BLDTL	-
20100108ABO						
29	K47IJ	SAN ANTONIO TX	27.6	APP	BDISDTL	-
20090604ACM						
29	K29JI-D	VICTORIA TX	154.0	CP	BNPDTT	-
20090825BRJ						
30	KABB	SAN ANTONIO TX	28.4	CP MOD	BMPCDT	-
20080620AKE						
30	KABB	SAN ANTONIO TX	28.4	PLN	DTVPLN	-
DTVP1112						
32	KMYS	KERRVILLE TX	41.8	LIC	BLCDT	-
20060608ACW						
32	KMYS	KERRVILLE TX	41.8	PLN	DTVPLN	-
DTVP1191						
43	KEYE-TV	AUSTIN TX	119.0	LIC	BLCDT	-
20031001BGN						
43	KEYE-TV	AUSTIN TX	119.0	PLN	DTVPLN	-
DTVP1553						
28	KHPK	DE SOTO TX	379.2	APP	BSFDTL	-
20200818AAA						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 30

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	KFDX-TV	WICHITA FALLS TX	BMPCDT	-20070621ABP

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
27	KFOR-TV	OKLAHOMA CITY OK	213.5	LIC	BLCDT	-
20050701ABR						
27	KFOR-TV	OKLAHOMA CITY OK	213.5	PLN	DTVPLN	-
DTVP1000						
28	KTPX-TV	OKMULGEE OK	309.8	LIC	BLCDT	-
20020510AAQ						
28	KTPX	OKMULGEE OK	309.8	PLN	DTVPLN	-
DTVP1036						
28	KYLE-TV	BRYAN TX	408.3	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	408.3	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	408.3	APP	BPRM	-
20090203AEO						
29	KTUZ-TV	SHAWNEE OK	209.9	CP MOD	BMPCDT	-
20080619AKA						
29	KTUZ-TV	SHAWNEE OK	209.9	PLN	DTVPLN	-
DTVP1073						
29	KTUZ-TV	SHAWNEE OK	209.9	CP MOD	BMPCDT	-
20060707AFM						
29	KRBC-TV	ABILENE TX	203.7	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	203.7	PLN	DTVPLN	-
DTVP1080						
29	KTXA	FORT WORTH TX	208.6	CP	BPCDT	-
20091021ACP						
29	KTXA	FORT WORTH TX	211.0	PLN	DTVPLN	-
DTVP1081						
29	KTXA-DR	FORT WORTH TX	208.6	APP	BPRM	-
20090720ACX						
28	KHPK	DE SOTO TX	206.6	APP	BSFDTL	-
20200818AAA						

Total scenarios = 1

Result key: 1763

Scenario 1 Affected station 30 KFDX-TV
Before Analysis

Results for: 28A TX WICHITA FALLS BMPCDT 20070621ABP CP
HAAT 269.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	376486	28162.4
not affected by terrain losses	376379	28091.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	0	0.0

Potential Interfering Stations Included in above Scenario 1

After Analysis

Results for: 28A TX WICHITA FALLS BMPCDT 20070621ABP CP
 HAAT 269.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	376486	28162.4
not affected by terrain losses	376379	28091.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193	155.1
lost to ATV IX only	1193	155.1
lost to all IX	1193	155.1

Potential Interfering Stations Included in above Scenario 1

28A TX DE SOTO BSFDTL 20200818AAA APP

Percent new IX = 0.3170%

Worst case new IX 0.3170% Scenario 1

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Analysis of Interference to Affected Station 31

Analysis of current record

Channel	Call	City/State	Application Ref. No.
29	KNAV-LP	DE SOTO TX	BDISDTL -20090619ACW

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
28	K28AC-D	ARDMORE OK	176.0	LIC	BLDTT -
20091229ACV					
28	KHPK-LP	DE SOTO TX	0.0	LIC	BLTTL -
20070829AAG					
29	KTUZ-TV	SHAWNEE OK	333.6	CP MOD	BMPCDT -
20080619AKA					
29	KTUZ-TV	SHAWNEE OK	333.6	PLN	DTVPLN -
DTVP1073					

29	KTUZ-TV	SHAWNEE OK	333.6	CP MOD	BMPCDT	-
20060707AFM						
29	K29HY-D	STRONG CITY OK	428.8	CP MOD	BMPD TT	-
20091221ADJ						
29	KRBC-TV	ABILENE TX	248.9	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	248.9	PLN	DTVPLN	-
DTVP1080						
29	K29HW-D	AUSTIN TX	266.2	LIC	BLD TL	-
20100108ABO						
29	KQHO-LP	BEAUMONT TX	392.4	APP	BDISDTL	-
20090410AFN						
29	KHFW-LD	DENISON TX	106.7	LIC	BLD TL	-
20091228AFA						
29	KTXA	FORT WORTH TX	2.0	CP	BPCDT	-
20091021ACP						
29	KTXA	FORT WORTH TX	5.2	PLN	DTVPLN	-
DTVP1081						
29	KTXA-DR	FORT WORTH TX	2.0	APP	BPRM	-
20090720ACX						
29	KFXL-LP	LUFKIN TX	248.3	CP	BDISDTL	-
20090630AEA						
29	K47IJ	SAN ANTONIO TX	352.1	APP	BDISDTL	-
20090604ACM						
29	K29JE-D	TYLER TX	161.1	CP	BNPDTL	-
20090825ATE						
29	K29JI-D	VICTORIA TX	398.8	CP	BNPD TT	-
20090825BRJ						
30	NEW	BRYAN TX	222.3	APP	BNPDTL	-
20090825BQB						
30	NEW	COLLEGE STATION TX	222.3	APP	BNPDTL	-
20090825AWA						
30	KMPX	DECATUR TX	0.2	LIC	BLCDT	-
20060317AGE						
30	KMPX	DECATUR TX	0.2	PLN	DTVPLN	-
DTVP1110						
30	KPLE-LD	KILLEEN TX	182.9	LIC	BLD TL	-
20090416ASY						
30	K30KP-D	TYLER TX	161.1	CP	BNPDTL	-
20090825ATB						
30	NEW	WICHITA FALLS TX	206.2	APP	BNPDTL	-
20090825BQO						
28	KHPK	DE SOTO TX	0.0	APP	BSFDTL	-
20200818AAA						

Total scenarios = 6

Result key: 1764
 Scenario 1 Affected station
 Before Analysis

31 KNAV-LP

Results for: 29A TX DE SOTO
 HAAT 1.0 m, ATV ERP 15.0 kW

BDISDTL 20090619ACW APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	3903205	4998.9
not affected by terrain losses	3903205	4998.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3782677	4813.8
lost to ATV IX only	3782677	4813.8
lost to all IX	3782677	4813.8

Potential Interfering Stations Included in above Scenario 1

29A TX DENISON	BLDTL	20091228AFA	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX DE SOTO BDISDTL 20090619ACW APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3903205	4998.9
not affected by terrain losses	3903205	4998.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3784534	4818.8
lost to ATV IX only	3784534	4818.8
lost to all IX	3784534	4818.8

Potential Interfering Stations Included in above Scenario 1

29A TX DENISON	BLDTL	20091228AFA	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 1.5407%

Result key: 1765
 Scenario 2 Affected station 31 KNAV-LP
 Before Analysis

Results for: 29A TX DE SOTO BDISDTL 20090619ACW APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3903205	4998.9
not affected by terrain losses	3903205	4998.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3782677	4813.8
lost to ATV IX only	3782677	4813.8
lost to all IX	3782677	4813.8

Potential Interfering Stations Included in above Scenario 2

29A TX DENISON	BLDTL	20091228AFA	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX DE SOTO BDISDTL 20090619ACW APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3903205	4998.9
not affected by terrain losses	3903205	4998.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3784534	4818.8
lost to ATV IX only	3784534	4818.8
lost to all IX	3784534	4818.8

Potential Interfering Stations Included in above Scenario 2

29A TX DENISON	BLDTL	20091228AFA	LIC
29A TX FORT WORTH	BPCDT	20091021ACP	CP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 1.5407%

Result key: 1766
 Scenario 3 Affected station 31 KNAV-LP
 Before Analysis

Results for: 29A TX DE SOTO BDISDTL 20090619ACW APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3903205	4998.9
not affected by terrain losses	3903205	4998.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3787102	4814.8
lost to ATV IX only	3787102	4814.8
lost to all IX	3787102	4814.8

Potential Interfering Stations Included in above Scenario 3

29A TX DENISON	BLDTL	20091228AFA	LIC
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX DE SOTO BDISDTL 20090619ACW APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3903205	4998.9
not affected by terrain losses	3903205	4998.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3787727	4816.8
lost to ATV IX only	3787727	4816.8
lost to all IX	3787727	4816.8

Potential Interfering Stations Included in above Scenario 3

29A TX DENISON	BLDTL	20091228AFA	LIC
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.5383%

Result key: 1767
 Scenario 4 Affected station 31 KNAV-LP
 Before Analysis

Results for: 29A TX DE SOTO BDISDTL 20090619ACW APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3903205	4998.9
not affected by terrain losses	3903205	4998.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3787102	4814.8
lost to ATV IX only	3787102	4814.8
lost to all IX	3787102	4814.8

Potential Interfering Stations Included in above Scenario 4

29A TX DENISON	BLDTL	20091228AFA	LIC
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX DE SOTO BDISDTL 20090619ACW APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3903205	4998.9
not affected by terrain losses	3903205	4998.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3787727	4816.8
lost to ATV IX only	3787727	4816.8
lost to all IX	3787727	4816.8

Potential Interfering Stations Included in above Scenario 4

29A TX DENISON	BLDTL	20091228AFA	LIC
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.5383%

Result key: 1768
 Scenario 5 Affected station 31 KNAV-LP
 Before Analysis

Results for: 29A TX DE SOTO BDISDTL 20090619ACW APP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3903205	4998.9
not affected by terrain losses	3903205	4998.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3782677	4813.8
lost to ATV IX only	3782677	4813.8
lost to all IX	3782677	4813.8

Potential Interfering Stations Included in above Scenario 5

29A TX DENISON	BLDTL	20091228AFA	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX DE SOTO BDISDTL 20090619ACW APP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3903205	4998.9
not affected by terrain losses	3903205	4998.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3784534	4818.8
lost to ATV IX only	3784534	4818.8
lost to all IX	3784534	4818.8

Potential Interfering Stations Included in above Scenario 5

29A TX DENISON	BLDTL	20091228AFA	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 1.5407%

Result key: 1769

Scenario 6 Affected station 31 KNAV-LP

Before Analysis

Results for: 29A TX DE SOTO BDISDTL 20090619ACW APP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3903205	4998.9
not affected by terrain losses	3903205	4998.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3782677	4813.8
lost to ATV IX only	3782677	4813.8
lost to all IX	3782677	4813.8

Potential Interfering Stations Included in above Scenario 6

29A TX DENISON	BLDTL	20091228AFA	LIC
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29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX DE SOTO BDISDTL 20090619ACW APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3903205	4998.9
not affected by terrain losses	3903205	4998.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3784534	4818.8
lost to ATV IX only	3784534	4818.8
lost to all IX	3784534	4818.8

Potential Interfering Stations Included in above Scenario 6

29A TX DENISON	BLDTL	20091228AFA	LIC
29A TX FORT WORTH	BPRM	20090720ACX	APP
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 1.5407%

Worst case new IX 1.5407% Scenario 1

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Analysis of Interference to Affected Station 32

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
29	KHFW-LD	DENISON TX	BLDTL	-20091228AFA

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
28	K28AC-D	ARDMORE OK	89.3	LIC	BLDTT	-
20091229ACV						
29	K29JJ-D	SPRINGDALE AR	390.4	CP	BNPDTL	-
20090825BUE						
29	KTUZ-TV	SHAWNEE OK	242.3	CP MOD	BMPCDT	-
20080619AKA						
29	KTUZ-TV	SHAWNEE OK	242.3	PLN	DTVPLN	-
DTVP1073						
29	KTUZ-TV	SHAWNEE OK	242.3	CP MOD	BMPCDT	-
20060707AFM						
29	K29HY-D	STRONG CITY OK	371.7	CP MOD	BMPD TT	-
20091221ADJ						
29	K29HZ-D	WOODWARD, ETC. OK	418.0	CP	BDCCDTT	-
20061024AAI						

29	KRBC-TV	ABILENE TX	310.0	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	310.0	PLN	DTVPLN	-
DTVP1080						
29	K29HW-D	AUSTIN TX	372.9	LIC	BLDTL	-
20100108ABO						
29	KNAV-LP	DE SOTO TX	106.7	APP	BDISDTL	-
20090619ACW						
29	KTXA	FORT WORTH TX	107.4	CP	BPCDT	-
20091021ACP						
29	KTXA	FORT WORTH TX	111.3	PLN	DTVPLN	-
DTVP1081						
29	KTXA-DR	FORT WORTH TX	107.4	APP	BPRM	-
20090720ACX						
29	KFXL-LP	LUFKIN TX	293.9	CP	BDISDTL	-
20090630AEA						
29	K29JE-D	TYLER TX	177.8	CP	BNPDTL	-
20090825ATE						
30	KMPX	DECATUR TX	106.7	LIC	BLCDT	-
20060317AGE						
30	KMPX	DECATUR TX	106.7	PLN	DTVPLN	-
DTVP1110						
30	K30KP-D	TYLER TX	177.8	CP	BNPDTL	-
20090825ATB						
30	NEW	WICHITA FALLS TX	183.7	APP	BNPDTL	-
20090825BQO						
28	KHPK	DE SOTO TX	106.7	APP	BSFDTL	-
20200818AAA						
Proposal causes no interference						

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Analysis of Interference to Affected Station 33

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
29	KTXA	FORT WORTH TX	BPCDT	-20091021ACP

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
28	KYLE-TV	BRYAN TX	215.9	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	215.9	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	215.9	APP	BPRM	-
20090203AEO						
28	KFDX-TV	WICHITA FALLS TX	208.6	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	208.6	PLN	DTVPLN	-
DTVP1043						

29	KTUZ-TV	SHAWNEE OK	335.0	CP MOD	BMPCDT	-
20080619AKA						
29	KTUZ-TV	SHAWNEE OK	335.0	PLN	DTVPLN	-
DTVP1073						
29	KTUZ-TV	SHAWNEE OK	335.0	CP MOD	BMPCDT	-
20060707AFM						
29	KRBC-TV	ABILENE TX	250.3	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	250.3	PLN	DTVPLN	-
DTVP1080						
30	KMPX	DECATUR TX	1.8	LIC	BLCDT	-
20060317AGE						
30	KMPX	DECATUR TX	1.8	PLN	DTVPLN	-
DTVP1110						
28	KHPK	DE SOTO TX	2.0	APP	BSFDTL	-
20200818AAA						

Total scenarios = 12

Result key: 1770
 Scenario 1 Affected station 33 KTXA
 Before Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17290	767.7
lost to ATV IX only	17290	767.7
lost to all IX	17290	767.7

Potential Interfering Stations Included in above Scenario 1

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17290	767.7
lost to ATV IX only	17290	767.7
lost to all IX	17290	767.7

Potential Interfering Stations Included in above Scenario 1

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1771
 Scenario 2 Affected station 33 KTXA
 Before Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17290	767.7
lost to ATV IX only	17290	767.7
lost to all IX	17290	767.7

Potential Interfering Stations Included in above Scenario 2

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17290	767.7
lost to ATV IX only	17290	767.7
lost to all IX	17290	767.7

Potential Interfering Stations Included in above Scenario 2

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1772
 Scenario 3 Affected station 33 KTXA
 Before Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17290	767.7
lost to ATV IX only	17290	767.7
lost to all IX	17290	767.7

Potential Interfering Stations Included in above Scenario 3

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17290	767.7
lost to ATV IX only	17290	767.7
lost to all IX	17290	767.7

Potential Interfering Stations Included in above Scenario 3

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1773
Scenario 4 Affected station 33 KTXA
Before Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17290	767.7
lost to ATV IX only	17290	767.7
lost to all IX	17290	767.7

Potential Interfering Stations Included in above Scenario 4

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17290	767.7
lost to ATV IX only	17290	767.7
lost to all IX	17290	767.7

Potential Interfering Stations Included in above Scenario 4

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1774
Scenario 5 Affected station 33 KTXA
Before Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 5

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 5

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1775
 Scenario 6 Affected station 33 KTXA
 Before Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 6

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 6

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1776
 Scenario 7 Affected station 33 KTXA
 Before Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 7

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 7

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1777
 Scenario 8 Affected station 33 KTXA
 Before Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 8

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
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29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 8

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1778
 Scenario 9 Affected station 33 KTXA
 Before Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 9

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0

lost to all IX 17110 755.0

Potential Interfering Stations Included in above Scenario 9

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1779
Scenario 10 Affected station 33 KTXA
Before Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 10

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 10

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1780
Scenario 11 Affected station 33 KTXA

Before Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 11

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 11

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1781

Scenario 12 Affected station 33 KTXA

Before Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 12

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX FORT WORTH BPCDT 20091021ACP CP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5562978	43387.3
not affected by terrain losses	5561451	43123.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17110	755.0
lost to ATV IX only	17110	755.0
lost to all IX	17110	755.0

Potential Interfering Stations Included in above Scenario 12

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

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Analysis of Interference to Affected Station 34

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
29	KTXA-DR	FORT WORTH TX	BPRM	-20090720ACX

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
28	KYLE-TV	BRYAN TX	215.9	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	215.9	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	215.9	APP	BPRM	-
20090203AEO						
28	KFDX-TV	WICHITA FALLS TX	208.6	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	208.6	PLN	DTVPLN	-
DTVP1043						
29	KTUZ-TV	SHAWNEE OK	335.0	CP MOD	BMPCDT	-
20080619AKA						

29	KTUZ-TV	SHAWNEE OK	335.0	PLN	DTVPLN	-
DTVP1073						
29	KTUZ-TV	SHAWNEE OK	335.0	CP MOD	BMPCDT	-
20060707AFM						
29	KRBC-TV	ABILENE TX	250.3	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	250.3	PLN	DTVPLN	-
DTVP1080						
30	KMPX	DECATUR TX	1.8	LIC	BLCDT	-
20060317AGE						
30	KMPX	DECATUR TX	1.8	PLN	DTVPLN	-
DTVP1110						
28	KHPK	DE SOTO TX	2.0	APP	BSFDTL	-
20200818AAA						

Total scenarios = 12

Result key: 1782
 Scenario 1 Affected station 34 KTXA-DR
 Before Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17186	764.7
lost to ATV IX only	17186	764.7
lost to all IX	17186	764.7

Potential Interfering Stations Included in above Scenario 1

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17186	764.7
lost to ATV IX only	17186	764.7
lost to all IX	17186	764.7

Potential Interfering Stations Included in above Scenario 1

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC

30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1783
 Scenario 2 Affected station 34 KTXA-DR
 Before Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17186	764.7
lost to ATV IX only	17186	764.7
lost to all IX	17186	764.7

Potential Interfering Stations Included in above Scenario 2

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17186	764.7
lost to ATV IX only	17186	764.7
lost to all IX	17186	764.7

Potential Interfering Stations Included in above Scenario 2

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1784
 Scenario 3 Affected station 34 KTXA-DR
 Before Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4

not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17186	764.7
lost to ATV IX only	17186	764.7
lost to all IX	17186	764.7

Potential Interfering Stations Included in above Scenario 3

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17186	764.7
lost to ATV IX only	17186	764.7
lost to all IX	17186	764.7

Potential Interfering Stations Included in above Scenario 3

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1785
Scenario 4 Affected station 34 KTXA-DR
Before Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17186	764.7
lost to ATV IX only	17186	764.7
lost to all IX	17186	764.7

Potential Interfering Stations Included in above Scenario 4

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17186	764.7
lost to ATV IX only	17186	764.7
lost to all IX	17186	764.7

Potential Interfering Stations Included in above Scenario 4

29A OK SHAWNEE	BMPCDT	20080619AKA	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1786
 Scenario 5 Affected station 34 KTXA-DR
 Before Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 5

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 5

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1787
 Scenario 6 Affected station 34 KTXA-DR
 Before Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 6

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 6

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1788
 Scenario 7 Affected station 34 KTXA-DR
 Before Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 7

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 7

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1789

Scenario 8 Affected station 34 KTXA-DR

Before Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 8

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 8

29A OK SHAWNEE	DTVPLN	DTVP1073	PLN
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1790
 Scenario 9 Affected station 34 KTXA-DR
 Before Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 9

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 9

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1791

Scenario 10 Affected station 34 KTXA-DR

Before Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 10

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 10

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	BLCDT	20070831AAK	LIC
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1792

Scenario 11 Affected station 34 KTXA-DR

Before Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 11

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC

After Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 11

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	BLCDT	20060317AGE	LIC
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Result key: 1793

Scenario 12 Affected station 34 KTXA-DR

Before Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 12

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
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29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN

After Analysis

Results for: 29A TX FORT WORTH BPRM 20090720ACX APP
 HAAT 520.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5563934	43424.4
not affected by terrain losses	5562386	43160.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	17006	753.0
lost to ATV IX only	17006	753.0
lost to all IX	17006	753.0

Potential Interfering Stations Included in above Scenario 12

29A OK SHAWNEE	BMPCDT	20060707AFM	CP
29A TX ABILENE	DTVPLN	DTVP1080	PLN
30A TX DECATUR	DTVPLN	DTVP1110	PLN
28A TX DE SOTO	BSFDTL	20200818AAA	APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

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Analysis of Interference to Affected Station 35

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
29	K29JE-D	TYLER TX	BNPDTL	-20090825ATE

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
28	KTBS-TV	SHREVEPORT LA	130.5	LIC	BLCDT	-
20020911ABZ						
28	KTBS-TV	SHREVEPORT LA	130.5	PLN	DTVPLN	-
DTVP1024						
28	KETX-LP	LIVINGSTON TX	183.7	CP	BDISDTL	-
20090814AAJ						
29	K29JC-D	MONROE LA	300.3	CP	BNPDTL	-
20090825AKF						
29	K29HW-D	AUSTIN TX	329.0	LIC	BLDTL	-
20100108ABO						
29	KQHO-LP	BEAUMONT TX	276.9	APP	BDISDTL	-
20090410AFN						
29	KNAV-LP	DE SOTO TX	161.1	APP	BDISDTL	-
20090619ACW						

29	KHFW-LD	DENISON TX	177.8	LIC	BLDTL	-
20091228AFA						
29	KTXA	FORT WORTH TX	159.4	CP	BPCDT	-
20091021ACP						
29	KTXA	FORT WORTH TX	159.4	PLN	DTVPLN	-
DTVP1081						
29	KTXA-DR	FORT WORTH TX	159.4	APP	BPRM	-
20090720ACX						
29	KFXL-LP	LUFKIN TX	120.9	CP	BDISDTL	-
20090630AEA						
29	K47IJ	SAN ANTONIO TX	424.6	APP	BDISDTL	-
20090604ACM						
29	K29JI-D	VICTORIA TX	408.7	CP	BNPDTT	-
20090825BRJ						
30	NEW	BRYAN TX	217.5	APP	BNPDTL	-
20090825BQB						
30	NEW	COLLEGE STATION TX	208.3	APP	BNPDTL	-
20090825AWA						
30	K30KP-D	TYLER TX	0.0	CP	BNPDTL	-
20090825ATB						
28	KHPK	DE SOTO TX	161.1	APP	BSFDTL	-
20200818AAA						

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.
31	KGSW-LP	KEENE TX	BLTTL	-20050819ACA

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
23	KUVN-DT	GARLAND TX	39.6	CP MOD	BMPCDT	-
20080618ADY						
23	KUVN-TV	GARLAND TX	39.6	PLN	DTVPLN	-
DTVP0852						
29	KTXA	FORT WORTH TX	40.4	CP	BPCDT	-
20091021ACP						
29	KTXA	FORT WORTH TX	38.2	PLN	DTVPLN	-
DTVP1081						
29	KTXA-DR	FORT WORTH TX	40.4	APP	BPRM	-
20090720ACX						
30	KMPX	DECATUR TX	39.7	LIC	BLCDT	-
20060317AGE						
30	KMPX	DECATUR TX	39.7	PLN	DTVPLN	-
DTVP1110						

30	KPLE-LD	KILLEEN TX	152.3	LIC	BLDTL	-
20090416ASY						
30	K30KP-D	TYLER TX	193.4	CP	BNPDTL	-
20090825ATB						
30	NEW	WICHITA FALLS TX	200.5	APP	BNPDTL	-
20090825BQO						
31	K54CM	ELK CITY OK	373.6	CP	BDFCDTT	-
20091222ARL						
31	KOET	EUFULA OK	359.5	LIC	BLDT	-
20060601BJT						
31	KOET	EUFULA OK	359.5	PLN	DTVPLN	-
DTVP1145						
31	KLHO-LD	OKLAHOMA CITY OK	329.7	CP	BDCCDTL	-
20061025ABH						
31	K31KJ-D	BIG SPRINGS TX	388.1	CP	BDCCDTT	-
20080911ABB						
31	K31GL-D	DE SOTO TX	39.6	LIC	BLDTL	-
20081110AJA						
31	KJIB-LP	HOUSTON TX	359.6	CP	BDISDTL	-
20090303AAK						
31	KPLE-CA	KILLEEN TX	152.3	LIC	BLTTL	-
19930713IH						
31	KFXK-TV	LONGVIEW TX	224.2	LIC	BLCDT	-
20060705AAW						
31	KFXK	LONGVIEW TX	224.2	PLN	DTVPLN	-
DTVP1152						
31	NEW	RANGER TX	134.2	APP	BNPDTL	-
20100304AAZ						
31	NEW	SHERMAN TX	179.3	APP	BNPDTL	-
20100222ACX						
32	KDAF	DALLAS TX	38.2	LIC	BLCDT	-
20010606ABJ						
32	KDAF	DALLAS TX	38.2	PLN	DTVPLN	-
DTVP1190						
32	KDAF	DALLAS TX	38.2	CP	BPCDT	-
20080620AET						
32	NEW	TYLER TX	193.4	APP	BNPDTL	-
20090827ABX						
32	KYWF-LD	WICHITA FALLS TX	203.0	CP	BDCCDTL	-
20061027ADM						
35	KDFW	DALLAS TX	38.7	LIC	BLCDT	-
19981117KF						
35	KDFW	DALLAS TX	38.7	PLN	DTVPLN	-
DTVP1302						
35	KDFW	DALLAS TX	38.7	CP	BPCDT	-
20080616AAL						
39	KLDT	LAKE DALLAS TX	39.8	CP MOD	BMPCDT	-
20091116ACV						
39	KLDT	LAKE DALLAS TX	38.2	PLN	DTVPLN	-
DTVP1412						
45	KDTX-TV	DALLAS TX	38.2	LIC	BLCDT	-
20041105AON						
45	KDTX-TV	DALLAS TX	38.2	PLN	DTVPLN	-
DTVP1629						

46	KTAQ	GREENVILLE TX	38.2	LIC	BLCDT	-
20040414ACS						
46	KTAQ	GREENVILLE TX	38.2	PLN	DTVPLN	-
DTVP1655						
28	KHPK	DE SOTO TX	39.6	APP	BSFDTL	-
20200818AAA						
Proposal causes no interference						

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Analysis of Interference to Affected Station 37

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	KHPK	DE SOTO TX	BSFDTL	-20200818AAA

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
27	KODF-LP	BRITTON TX	0.0	APP	BSTA	-
20090929ACB						
27	KODF-LP	BRITTON TX	0.0	CP	BDISDTL	-
20090625ABU						
27	K27KJ-D	TYLER TX	161.1	CP	BNPDTL	-
20090825ATI						
28	KTBS-TV	SHREVEPORT LA	284.4	LIC	BLCDT	-
20020911ABZ						
28	KTBS-TV	SHREVEPORT LA	284.4	PLN	DTVPLN	-
DTVP1024						
28	K28AC-D	ARDMORE OK	176.0	LIC	BLDTT	-
20091229ACV						
28	KTPX-TV	OKMULGEE OK	368.9	LIC	BLCDT	-
20020510AAQ						
28	KTPX	OKMULGEE OK	368.9	PLN	DTVPLN	-
DTVP1036						
28	WDYA-LD	ABILENE TX	261.5	CP	BDCCDTL	-
20081215AAV						
28	KYLE-TV	BRYAN TX	217.4	CP	BPCDT	-
20090507ADF						
28	KYLE	BRYAN TX	217.4	PLN	DTVPLN	-
DTVP1041						
28	KYLE-DR	BRYAN TX	217.4	APP	BPRM	-
20090203AEO						
28	KHPK-LP	DE SOTO TX	0.0	LIC	BLTTL	-
20070829AAG						
28	KHMY-CA	HOUSTON TX	363.1	CP	BDFCDTA	-
20100203ABS						
28	KETX-LP	LIVINGSTON TX	282.5	CP	BDISDTL	-
20090814AAJ						
28	KXTS-LP	VICTORIA TX	416.4	APP	BDISDTL	-
20091207ACC						

28	KXTS-LP	VICTORIA TX	416.4	APP	BDFCDTL	-
20090824AHV						
28	KFDX-TV	WICHITA FALLS TX	206.6	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	206.6	PLN	DTVPLN	-
DTVP1043						
29	KNAV-LP	DE SOTO TX	0.0	APP	BDISDTL	-
20090619ACW						
29	KHFW-LD	DENISON TX	106.7	LIC	BLDTL	-
20091228AFA						
29	KTXA	FORT WORTH TX	2.0	CP	BPCDT	-
20091021ACP						
29	KTXA	FORT WORTH TX	5.2	PLN	DTVPLN	-
DTVP1081						
29	KTXA-DR	FORT WORTH TX	2.0	APP	BPRM	-
20090720ACX						
29	K29JE-D	TYLER TX	161.1	CP	BNPDTL	-
20090825ATE						

Total scenarios = 6

Result key: 1794
 Scenario 1 Affected station 37 KHPK
 Before Analysis

Results for: 28A TX DE SOTO BSFDTL 20200818AAA APP
 HAAT 393.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	4560907	11758.0
not affected by terrain losses	4560907	11758.0
lost to NTSC IX	4264690	6946.8
lost to additional IX by ATV	17104	902.3
lost to ATV IX only	247820	1817.3
lost to all IX	4281794	7849.1

Potential Interfering Stations Included in above Scenario 1

28N TX DE SOTO	BLTTL	20070829AAG	LIC
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPCDT	20091021ACP	CP

Result key: 1795
 Scenario 2 Affected station 37 KHPK
 Before Analysis

Results for: 28A TX DE SOTO BSFDTL 20200818AAA APP
 HAAT 393.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	4560907	11758.0
not affected by terrain losses	4560907	11758.0
lost to NTSC IX	4264690	6946.8
lost to additional IX by ATV	6433	144.5
lost to ATV IX only	49603	307.6

lost to all IX 4271123 7091.3

Potential Interfering Stations Included in above Scenario 2

28N TX DE SOTO	BLTTL	20070829AAG	LIC
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN

Result key: 1796
Scenario 3 Affected station 37 KHPK
Before Analysis

Results for: 28A TX DE SOTO BSFDTL 20200818AAA APP

HAAT 393.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	4560907	11758.0
not affected by terrain losses	4560907	11758.0
lost to NTSC IX	4264690	6946.8
lost to additional IX by ATV	17104	902.3
lost to ATV IX only	247820	1817.3
lost to all IX	4281794	7849.1

Potential Interfering Stations Included in above Scenario 3

28N TX DE SOTO	BLTTL	20070829AAG	LIC
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPCDT	20091021ACP	CP

Result key: 1797
Scenario 4 Affected station 37 KHPK
Before Analysis

Results for: 28A TX DE SOTO BSFDTL 20200818AAA APP

HAAT 393.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	4560907	11758.0
not affected by terrain losses	4560907	11758.0
lost to NTSC IX	4264690	6946.8
lost to additional IX by ATV	6433	144.5
lost to ATV IX only	49603	307.6
lost to all IX	4271123	7091.3

Potential Interfering Stations Included in above Scenario 4

28N TX DE SOTO	BLTTL	20070829AAG	LIC
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	DTVPLN	DTVP1081	PLN

Result key: 1798
Scenario 5 Affected station 37 KHPK
Before Analysis

Results for: 28A TX DE SOTO BSFDTL 20200818AAA APP

HAAT 393.0 m, ATV ERP 15.0 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	4560907	11758.0
not affected by terrain losses	4560907	11758.0
lost to NTSC IX	4264690	6946.8
lost to additional IX by ATV	17104	902.3
lost to ATV IX only	248758	1818.2
lost to all IX	4281794	7849.1

Potential Interfering Stations Included in above Scenario 5

28N TX DE SOTO	BLTTL	20070829AAG	LIC
28A TX WICHITA FALLS	BMPCDT	20070621ABP	CP
29A TX FORT WORTH	BPRM	20090720ACX	APP

Result key: 1799
 Scenario 6 Affected station 37 KHPK
 Before Analysis

Results for: 28A TX DE SOTO BSFDTL 20200818AAA APP
 HAAT 393.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	4560907	11758.0
not affected by terrain losses	4560907	11758.0
lost to NTSC IX	4264690	6946.8
lost to additional IX by ATV	17104	902.3
lost to ATV IX only	248758	1818.2
lost to all IX	4281794	7849.1

Potential Interfering Stations Included in above Scenario 6

28N TX DE SOTO	BLTTL	20070829AAG	LIC
28A TX WICHITA FALLS	DTVPLN	DTVP1043	PLN
29A TX FORT WORTH	BPRM	20090720ACX	APP

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