

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 10-18-2010 Time: 09:37:29

Record Selected for Analysis

KNAV-LP BSFDTL -20201015AAA DALLAS TX US
Channel 22 ERP 10 kW HAAT 243 m RCAMSL 433 m STRINGENT MASK
Latitude 32 -35-21 Longitude 98 -58-12
Status APP Zone 0 Border
Dir Antenna Make CDB Model 00000000020061 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	8.136	53.0	32.7
45.0	9.477	33.0	28.0
90.0	3.091	33.0	22.7
135.0	0.002	33.0	3.9
180.0	0.001	33.0	3.2
225.0	0.001	33.0	3.2
270.0	1.429	36.9	20.1
315.0	9.673	44.1	31.3

Contour Overlap to Proposed Station

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	
22	KNAV-LP	DALLAS TX	BSFDTL	20201015AAA

Stations Potentially Affected by Proposed Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
18	KJTN-LP	ABILENE TX	73.4	LIC	BLTTL	-
20051215ABA						
21	NEW	MINERAL WELLS TX	85.7	APP	BNPDTL	-
20090825AZL						
22	K22JQ-D	ARDMORE OK	257.6	CP	BNPDTL	-
20090825AUV						
22	K53AV	HOLLIS OK	251.5	CP	BDISTT	-
20060719ABK						
22	K22IC-D	STRONG CITY OK	359.5	CP MOD	BMPDPT	-
20091221ADI						
22	K22ED	WEATHERFORD OK	323.3	LIC	BLTT	-
19950127JD						
22	KKAB-LP	ABILENE TX	95.8	LIC	BLTTL	-
20070622AAX						
22	KEAT-LP	AMARILLO TX	393.3	LIC	BLTTL	-
20001121AEY						
22	KLRU	AUSTIN TX	275.2	LIC	BLEDT	-
20040305ACK						
22	KNAV-LP	DE SOTO TX	187.3	LIC	BLTTL	-
20050915ABM						
22	KETK-TV	JACKSONVILLE TX	348.4	LIC	BLCDT	-
20060621AAF						
22	KMYL-LD	LUBBOCK TX	288.8	CP	BDISDTL	-
20080625AAY						
22	K22IZ	MIDLAND TX	318.2	CP	BDFCDTL	-
20090603AGG						
22	K22IZ	MIDLAND TX	318.2	LIC	BLTTL	-
20081229AAD						
22	NEW	SAN ANTONIO TX	352.7	APP	BDCCDTL	-
20061010ALH						
22	KASX-LP	SWEETWATER TX	131.5	LIC	BLTTL	-
20060109ABU						

22	K54AW	TURKEY TX	283.2	CP	BDISDTT	-
20090813ADG						
22	NEW	UVALDE TX	384.1	APP	BDCCDTL	-
20061030ANK						
22	KAUZ-TV	WICHITA FALLS TX	151.2	CP MOD	BMPCDT	-
20090629ABX						
23	NEW	CISCO TX	26.8	APP	BNPDTL	-
20100304AAT						
23	KUVN-DT	GARLAND TX	187.3	CP MOD	BMPCDT	-
20080618ADY						
23	K23IA	SAN ANGELO TX	184.1	LIC	BLTTL	-
20090504AAM						
26	K26AP	BROWNWOOD TX	103.9	LIC	BLTTL	-
19870826II						

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Analysis of Interference to Affected Station 1

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	KJTN-LP	ABILENE TX	BLTTL	-20051215ABA

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
15	KXVA	ABILENE TX	23.1	CP	BPCDT	-
20080317ADK						
15	KXVA	ABILENE TX	23.1	PLN	DTVPLN	-
DTVP0535						
16	KSAN-TV	SAN ANGELO TX	112.8	CP MOD	BMPCDT	-
20070125ABX						
16	KSAN-TV	SAN ANGELO TX	112.8	PLN	DTVPLN	-
DTVP0571						
17	KPCB	SNYDER TX	115.2	CP	BPCDT	-
20080310ADH						
17	KPCB	SNYDER TX	115.2	PLN	DTVPLN	-
DTVP0609						
18	K18IZ-D	GRANDFIELD OK	218.3	CP	BNPDTT	-
20090825BVS						
18	K18HX-D	HOLLIS OK	255.5	CP MOD	BMPDTT	-
20091221ACU						
18	KNIC-DT	BLANCO TX	326.8	CP	BPCDT	-
20080402ADA						
18	KNIC-TV	BLANCO TX	326.8	PLN	DTVPLN	-
DTVP0639						
18	KSCM-LP	BRYAN TX	361.6	CP	BDFCDTL	-
20090922ADG						
18	KPFW-LP	DALLAS TX	276.9	CP	BDISDTL	-
20091007ADI						

18	KPTF	FARWELL TX	390.9	CP	BPCDT	-
20080310ADJ						
18	KPTF	FARWELL TX	390.9	PLN	DTVPLN	-
DTVP0641						
18	KPFW-LP	FRISCO TX	276.9	APP	BSTA	-
20091007ADJ						
18	KGSW-LP	KEENE TX	225.4	CP	BDISDTL	-
20090630AFO						
18	NEW	LUBBOCK TX	230.3	APP	BDCCDTL	-
20061030AGA						
18	KUPB	MIDLAND TX	271.8	CP	BPCDT	-
19991230AAK						
18	KUPB	MIDLAND TX	271.8	PLN	DTVPLN	-
DTVP0642						
19	KIDY	SAN ANGELO TX	120.2	CP	BPCDT	-
19991029AFV						
19	KIDY	SAN ANGELO TX	120.2	PLN	DTVPLN	-
DTVP0687						
20	KTXS-TV	SWEETWATER TX	35.1	LIC	BLCDT	-
20080815ABJ						
20	KTXS-TV	SWEETWATER TX	35.1	PLN	DTVPLN	-
DTVP0726						
20	KTXS-TV	SWEETWATER TX	35.1	CP MOD	BMPCDT	-
20080619ABA						
33	NEW	ABILENE TX	0.0	APP	BNPDTL	-
20091218AFF						
33	NEW	RANGER TX	91.3	APP	BNPDTL	-
20100304ABA						
22	KNAV-LP	DALLAS TX	73.4	APP	BSFDTL	-
20201015AAA						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
21	NEW	MINERAL WELLS TX	BNPDTL	-20090825AZL

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
20	K20HO	LAWTON OK	195.8	CP	BDFCDTT	-
20090821AAD						
20	KSEX-LP	DALLAS TX	110.6	APP	BDISDTL	-
20090630AIB						
20	KSEX-LP	DALLAS FORT WORTH TX	110.6	APP	BDISDTL	-
20090407ADS						

20	KSEX-LP	DALLAS-FT WORTH TX	110.6	APP	BDISDTL	-
20100125ABN						
20	NEW	WICHITA FALLS TX	123.0	APP	BNPDTL	-
20090825BQN						
21	KPXJ	MINDEN LA	390.6	LIC	BLCDT	-
20050930AAL						
21	KPXJ	MINDEN LA	390.6	PLN	DTVPLN	-
DTVP0749						
21	K68AU	ERICK OK	295.3	CP	BDFCDTT	-
20091228AFE						
21	K21DF	STILLWATER OK	371.5	CP	BDFCDTT	-
20090821AAH						
21	K21IT-D	WEATHERFORD OK	299.0	CP MOD	BMPD TT	-
20091221ADO						
21	KXAN-TV	AUSTIN TX	282.2	LIC	BLCDT	-
20050630AAG						
21	KXAN-TV	AUSTIN TX	282.2	PLN	DTVPLN	-
DTVP0769						
21	K21IR-D	CHILDRESS TX	263.2	CP	BDCCDTT	-
20061024ADF						
21	KWDA-LP	DENISON TX	132.8	APP	BDISDTL	-
20090630AHO						
21	KHTX-LD	HUNTSVILLE TX	344.8	CP	BDCCDTL	-
20061030AOC						
21	NEW	LUBBOCK TX	369.5	APP	BNPDTL	-
20090902ACP						
21	KDFP-LD	PLAINVIEW TX	381.1	CP	BDCCDTL	-
20061027ABC						
21	K21FV	SEMINOLE TX	414.6	CP	BDFCDTL	-
20080812ABA						
21	NEW	TYLER TX	271.0	APP	BNPDTL	-
20090825ATK						
22	K22JQ-D	ARDMORE OK	178.8	CP	BNPDTL	-
20090825AUV						
22	KAUZ-TV	WICHITA FALLS TX	123.3	CP MOD	BMPCDT	-
20090629ABX						
22	KAUZ-TV	WICHITA FALLS TX	123.3	PLN	DTVPLN	-
DTVP0814						
22	KNAV-LP	DALLAS TX	85.7	APP	BSFDTL	-
20201015AAA						

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.
22	K22JQ-D	ARDMORE OK	BNPDTL	-20090825AUV

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
21	KWDA-LP	DENISON TX	54.5	APP	BDISDTL	-
20090630AHO						
21	NEW	MINERAL WELLS TX	178.8	APP	BNPDTL	-
20090825AZL						
22	K22HS	EUREKA SPRINGS AR	379.1	CP	BDFCDTL	-
20091026AAC						
22	KGCS-LD	JOPLIN MO	395.6	LIC	BLDTL	-
20080918AAO						
22	K22ID-D	ALVA - CHEROKEE OK	344.9	CP	BDCCDTT	-
20061024ADS						
22	K22IC-D	STRONG CITY OK	319.9	CP MOD	BMPDTT	-
20091221ADI						
22	KOKI-TV	TULSA OK	244.0	LIC	BLCDT	-
20021127AGL						
22	KOKI-TV	TULSA OK	244.0	PLN	DTVPLN	-
DTVP0806						
22	KNAV-LP	DE SOTO TX	161.2	LIC	BLTTL	-
20050915ABM						
22	KETK-TV	JACKSONVILLE TX	259.2	LIC	BLCDT	-
20060621AAF						
22	KETK-TV	JACKSONVILLE TX	259.2	PLN	DTVPLN	-
DTVP0813						
22	K54AW	TURKEY TX	399.1	CP	BDISDTT	-
20090813ADG						
22	KAUZ-TV	WICHITA FALLS TX	161.0	CP MOD	BMPCDT	-
20090629ABX						
22	KAUZ-TV	WICHITA FALLS TX	161.0	PLN	DTVPLN	-
DTVP0814						
23	K23HY-D	IDABEL OK	184.4	LIC	BLDTT	-
20091228AEM						
23	K23HY-D	IDABEL OK	184.4	CP MOD	BMPDTT	-
20100202ABX						
23	KTOU-LD	OKLAHOMA CITY OK	185.0	CP MOD	BMPDTL	-
20090805AAY						
22	KNAV-LP	DALLAS TX	257.6	APP	BSFDTL	-
20201015AAA						
Proposal causes no interference						

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Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	K53AV	HOLLIS OK	BDISTT	-20060719ABK

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
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15	KJTL	WICHITA FALLS TX	115.7	CP MOD	BMPCDT	-
20070404ACI						
15	KJTL	WICHITA FALLS TX	115.7	PLN	DTVPLN	-
DTVP0540						
21	K68AU	ERICK OK	46.3	CP	BDFCDTT	-
20091228AFE						
21	K21IT-D	WEATHERFORD OK	128.6	CP MOD	BMPDTT	-
20091221ADO						
21	NEW	AMARILLO TX	192.0	APP	BNPDTL	-
20091016ABR						
21	K21IR-D	CHILDRESS TX	51.8	CP	BDCCDTT	-
20061024ADF						
21	KDFP-LD	PLAINVIEW TX	198.9	CP	BDCCDTL	-
20061027ABC						
22	K22EU	MONTOYA NM	395.3	CP	BDFCDTT	-
20081222AAP						
22	K22ID-D	ALVA - CHEROKEE OK	253.5	CP	BDCCDTT	-
20061024ADS						
22	K22JQ-D	ARDMORE OK	287.0	CP	BNPDTL	-
20090825AUV						
22	K22IC-D	STRONG CITY OK	117.5	CP MOD	BMPDTT	-
20091221ADI						
22	KMYL-LD	LUBBOCK TX	234.6	CP	BDISDTL	-
20080625AAY						
22	K22IZ	MIDLAND TX	378.1	CP	BDFCDTL	-
20090603AGG						
22	K54AW	TURKEY TX	125.9	CP	BDISDTT	-
20090813ADG						
22	KAUZ-TV	WICHITA FALLS TX	149.3	CP MOD	BMPCDT	-
20090629ABX						
22	KAUZ-TV	WICHITA FALLS TX	149.3	PLN	DTVPLN	-
DTVP0814						
23	K23IZ-D	STRONG CITY OK	117.5	CP MOD	BMPDTT	-
20091221ADG						
23	K23IY-D	WEATHERFORD OK	128.6	CP MOD	BMPDTT	-
20091221ADN						
23	K23EC	CANADIAN TX	155.2	CP	BDFCDTT	-
20091029ACB						
22	KNAV-LP	DALLAS TX	251.5	APP	BSFDTL	-
20201015AAA						

Proposal causes no interference

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Analysis of Interference to Affected Station 5

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	K22IC-D	STRONG CITY OK	BMPDTT	-20091221ADI

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
21	K68AU	ERICK OK	71.1	CP	BDFCDTT	-
20091228	AFE					
21	K21DF	STILLWATER OK	218.2	CP	BDFCDTT	-
20090821	AAH					
21	K21IT-D	WEATHERFORD OK	83.8	CP MOD	BMPD TT	-
20091221	ADO					
21	NEW	AMARILLO TX	213.5	APP	BNPDTL	-
20091016	ABR					
21	K21IR-D	CHILDRESS TX	161.3	CP	BDCCD TT	-
20061024	ADF					
22	KSNC	GREAT BEND KS	303.2	LIC	BLCDT	-
20081112	AIQ					
22	KSNC	GREAT BEND KS	303.2	PLN	DTVPLN	-
DTVP0791						
22	K22EU	MONTOYA NM	421.4	CP	BDFCDTT	-
20081222	AAP					
22	K22ID-D	ALVA - CHEROKEE OK	144.5	CP	BDCCD TT	-
20061024	ADS					
22	K22JQ-D	ARDMORE OK	319.9	CP	BNPDTL	-
20090825	AUV					
22	K53AV	HOLLIS OK	117.5	CP	BDISTT	-
20060719	ABK					
22	K22BR	MAY, ETC. OK	74.4	LIC	BLTVL	-
19880304	IL					
22	KOKI-TV	TULSA OK	352.9	LIC	BLCDT	-
20021127	AGL					
22	KOKI-TV	TULSA OK	352.9	PLN	DTVPLN	-
DTVP0806						
22	K22ED	WEATHERFORD OK	83.8	LIC	BLTT	-
19950127	JD					
22	KMYL-LD	LUBBOCK TX	328.5	CP	BDISDTL	-
20080625	AAY					
22	K54AW	TURKEY TX	207.5	CP	BDISDTT	-
20090813	ADG					
22	KAUZ-TV	WICHITA FALLS TX	229.9	CP MOD	BMPCDT	-
20090629	ABX					
22	KAUZ-TV	WICHITA FALLS TX	229.9	PLN	DTVPLN	-
DTVP0814						
23	K23KJ-D	SUBLETTE KS	219.3	CP	BNPDTL	-
20090825	ARW					
23	KTOU-LD	OKLAHOMA CITY OK	190.5	CP MOD	BMPD TL	-
20090805	AAY					
23	NEW	PONCA CITY OK	201.6	APP	BNPDTL	-
20100216	ABA					
23	K23IZ-D	STRONG CITY OK	0.0	CP MOD	BMPD TT	-
20091221	ADG					
23	K23IY-D	WEATHERFORD OK	83.8	CP MOD	BMPD TT	-
20091221	ADN					
23	K23EC	CANADIAN TX	75.5	CP	BDFCDTT	-
20091029	ACB					
22	KNAV-LP	DALLAS TX	359.5	APP	BSFD TL	-
20201015	AAA					

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 6

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	K22ED	WEATHERFORD OK	BLTT	-19950127JD

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
15	KTBO-TV	OKLAHOMA CITY OK	113.1	CP	BPCDT	-
20080619ACZ						
15	KTBO-TV	OKLAHOMA CITY OK	113.1	PLN	DTVPLN	-
DTVP0530						
15	KTBO-TV	OKLAHOMA CITY OK	113.1	LIC	BLCDT	-
20050415AAC						
15	KJTL	WICHITA FALLS TX	143.4	CP MOD	BMPCDT	-
20070404ACI						
15	KJTL	WICHITA FALLS TX	143.4	PLN	DTVPLN	-
DTVP0540						
21	K68AU	ERICK OK	96.7	CP	BDFCDTT	-
20091228AFE						
21	K21DF	STILLWATER OK	154.5	CP	BDFCDTT	-
20090821AAH						
21	K21IT-D	WEATHERFORD OK	0.0	CP MOD	BMPD TT	-
20091221ADO						
21	K21IR-D	CHILDRESS TX	180.3	CP	BDCCDTT	-
20061024ADF						
22	KSNC	GREAT BEND KS	326.9	LIC	BLCDT	-
20081112AIQ						
22	KSNC	GREAT BEND KS	326.9	PLN	DTVPLN	-
DTVP0791						
22	K22ID-D	ALVA - CHEROKEE OK	144.6	CP	BDCCDTT	-
20061024ADS						
22	K22JQ-D	ARDMORE OK	239.5	CP	BNPDTL	-
20090825AUV						
22	K53AV	HOLLIS OK	128.5	CP	BDISTT	-
20060719ABK						
22	K22IC-D	STRONG CITY OK	83.8	CP MOD	BMPD TT	-
20091221ADI						
22	KOKI-TV	TULSA OK	281.7	LIC	BLCDT	-
20021127AGL						
22	KOKI-TV	TULSA OK	281.7	PLN	DTVPLN	-
DTVP0806						
22	KMYL-LD	LUBBOCK TX	362.8	CP	BDISDTL	-
20080625AAY						

22	K54AW	TURKEY TX	249.1	CP	BDISDTT	-
20090813ADG						
22	KAUZ-TV	WICHITA FALLS TX	177.6	CP MOD	BMPCDT	-
20090629ABX						
22	KAUZ-TV	WICHITA FALLS TX	177.6	PLN	DTVPLN	-
DTVP0814						
23	KTOU-LD	OKLAHOMA CITY OK	113.0	CP MOD	BMPDTL	-
20090805AAY						
23	NEW	PONCA CITY OK	160.7	APP	BNPDTL	-
20100216ABA						
23	K23IZ-D	STRONG CITY OK	83.8	CP MOD	BMPDTT	-
20091221ADG						
23	K23IY-D	WEATHERFORD OK	0.0	CP MOD	BMPDTT	-
20091221ADN						
23	K23EC	CANADIAN TX	159.3	CP	BDFCDTT	-
20091029ACB						
24	KOKH-TV	OKLAHOMA CITY OK	112.7	LIC	BLCDT	-
20041207ACV						
24	KOKH-TV	OKLAHOMA CITY OK	112.7	PLN	DTVPLN	-
DTVP0885						
29	KTUZ-TV	SHAWNEE OK	113.0	CP MOD	BMPCDT	-
20080619AKA						
29	KTUZ-TV	SHAWNEE OK	113.0	PLN	DTVPLN	-
DTVP1073						
29	KTUZ-TV	SHAWNEE OK	113.0	CP MOD	BMPCDT	-
20060707AFM						
22	KNAV-LP	DALLAS TX	323.3	APP	BSFDTL	-
20201015AAA						

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.
22	KKAB-LP	ABILENE TX	BLTTL	-20070622AAX

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
15	KXVA	ABILENE TX	39.2	CP	BPCDT	-
20080317ADK						
15	KXVA	ABILENE TX	39.2	PLN	DTVPLN	-
DTVP0535						
19	KIDY	SAN ANGELO TX	105.5	CP	BPCDT	-
19991029AFV						
19	KIDY	SAN ANGELO TX	105.5	PLN	DTVPLN	-
DTVP0687						

20	KTXS-TV	SWEETWATER TX	12.8	LIC	BLCDT	-
20080815ABJ						
20	KTXS-TV	SWEETWATER TX	12.8	PLN	DTVPLN	-
DTVP0726						
20	KTXS-TV	SWEETWATER TX	12.8	CP MOD	BMPCDT	-
20080619ABA						
21	NEW	MINERAL WELLS TX	180.9	APP	BNPDTL	-
20090825AZL						
22	K22JQ-D	ARDMORE OK	345.2	CP	BNPDTL	-
20090825AUV						
22	K22IC-D	STRONG CITY OK	375.7	CP MOD	BMPDIT	-
20091221ADI						
22	KLRU	AUSTIN TX	310.8	LIC	BLEDT	-
20040305ACK						
22	KLRU	AUSTIN TX	310.8	PLN	DTVPLN	-
DTVP0812						
22	KMYL-LD	LUBBOCK TX	214.4	CP	BDISDTL	-
20080625AAY						
22	K22IZ	MIDLAND TX	222.4	CP	BDFCDTL	-
20090603AGG						
22	NEW	SAN ANTONIO TX	359.1	APP	BDCCDTL	-
20061010ALH						
22	KASX-LP	SWEETWATER TX	38.0	LIC	BLTTL	-
20060109ABU						
22	K54AW	TURKEY TX	244.8	CP	BDISDTT	-
20090813ADG						
22	NEW	UVALDE TX	357.3	APP	BDCCDTL	-
20061030ANK						
22	KAUZ-TV	WICHITA FALLS TX	212.0	CP MOD	BMPCDT	-
20090629ABX						
22	KAUZ-TV	WICHITA FALLS TX	212.0	PLN	DTVPLN	-
DTVP0814						
23	NEW	CISCO TX	89.8	APP	BNPDTL	-
20100304AAT						
24	KTAB-TV	ABILENE TX	38.4	LIC	BLCDT	-
20070831AAJ						
24	KTAB-TV	ABILENE TX	38.4	PLN	DTVPLN	-
DTVP0890						
29	KRBC-TV	ABILENE TX	38.4	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	38.4	PLN	DTVPLN	-
DTVP1080						
22	KNAV-LP	DALLAS TX	95.8	APP	BSFDTL	-
20201015AAA						
Proposal causes no interference						

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Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application Ref. No.
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22 KEAT-LP AMARILLO TX BLTTL -20001121AEY

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
15	KCIT	AMARILLO TX	15.1	CP	BPCDT	-
19991029AIB						
15	KCIT	AMARILLO TX	15.1	PLN	DTVPLN	-
DTVP0536						
19	KAMR-TV	AMARILLO TX	15.1	CP MOD	BMPCDT	-
20070125ABO						
19	KAMR-TV	AMARILLO TX	15.1	PLN	DTVPLN	-
DTVP0683						
21	K68AU	ERICK OK	193.1	CP	BDFCDTT	-
20091228AFE						
21	NEW	AMARILLO TX	0.1	APP	BNPDTL	-
20091016ABR						
21	K21IR-D	CHILDRESS TX	170.4	CP	BDCCDTT	-
20061024ADF						
21	NEW	LUBBOCK TX	182.5	APP	BNPDTL	-
20090902ACP						
21	KDFP-LD	PLAINVIEW TX	110.3	CP	BDCCDTL	-
20061027ABC						
22	K22EU	MONTOKA NM	210.1	CP	BDFCDTT	-
20081222AAP						
22	K22EW	MORA NM	328.5	CP	BDFCDTT	-
20060327AGG						
22	K22ID-D	ALVA - CHEROKEE OK	343.1	CP	BDCCDTT	-
20061024ADS						
22	K22IC-D	STRONG CITY OK	213.6	CP MOD	BMPDTT	-
20091221ADI						
22	KMYL-LD	LUBBOCK TX	189.5	CP	BDISDTL	-
20080625AAY						
22	K22IZ	MIDLAND TX	353.7	CP	BDFCDTL	-
20090603AGG						
22	K54AW	TURKEY TX	111.1	CP	BDISDTT	-
20090813ADG						
22	KAUZ-TV	WICHITA FALLS TX	335.1	CP MOD	BMPCDT	-
20090629ABX						
22	KAUZ-TV	WICHITA FALLS TX	335.1	PLN	DTVPLN	-
DTVP0814						
23	K23EC	CANADIAN TX	165.0	CP	BDFCDTT	-
20091029ACB						
23	K23IG-D	LUBBOCK TX	188.0	CP	BDCCDTL	-
20061004AAC						
22	KNAV-LP	DALLAS TX	393.3	APP	BSFDTL	-
20201015AAA						

Proposal causes no interference

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Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	KLRU	AUSTIN TX	BLEDT	-20040305ACK

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
21	KXAN-TV	AUSTIN TX	0.6	LIC	BLCDT	-
20050630AAG						
21	KXAN-TV	AUSTIN TX	0.6	PLN	DTVPLN	-
DTVP0769						
22	KETK-TV	JACKSONVILLE TX	305.6	LIC	BLCDT	-
20060621AAF						
22	KETK-TV	JACKSONVILLE TX	305.6	PLN	DTVPLN	-
DTVP0813						
22	KAUZ-TV	WICHITA FALLS TX	403.8	CP MOD	BMPCDT	-
20090629ABX						
22	KAUZ-TV	WICHITA FALLS TX	403.8	PLN	DTVPLN	-
DTVP0814						
22	KNAV-LP	DALLAS TX	275.2	APP	BSFDTL	-
20201015AAA						
Proposal causes no interference						

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Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	KNAV-LP	DE SOTO TX	BLTTL	-20050915ABM

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	KERA-TV	DALLAS TX	2.0	LIC	BLEDT	-
20031103ACR						
14	KERA-TV	DALLAS TX	2.0	PLN	DTVPLN	-
DTVP0499						
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						
20	KWBU-TV	WACO TX	145.3	LIC	BLEDT	-
20060622AAS						
20	KWBU-TV	WACO TX	145.3	PLN	DTVPLN	-
DTVP0727						
21	KWDA-LP	DENISON TX	107.9	APP	BDISDTL	-
20090630AHO						
21	NEW	MINERAL WELLS TX	110.4	APP	BNPDTL	-
20090825AZL						
21	NEW	TYLER TX	161.1	APP	BNPDTL	-
20090825ATK						
22	K22JQ-D	ARDMORE OK	161.2	CP	BNPDTL	-
20090825AUV						
22	KLRU	AUSTIN TX	264.1	LIC	BLEDT	-
20040305ACK						
22	KLRU	AUSTIN TX	264.1	PLN	DTVPLN	-
DTVP0812						
22	NEW	BEAUMONT TX	393.2	APP	BNPDTL	-
20090825AYM						
22	KETK-TV	JACKSONVILLE TX	166.3	LIC	BLCDT	-
20060621AAF						
22	KETK-TV	JACKSONVILLE TX	166.3	PLN	DTVPLN	-
DTVP0813						
22	NEW	SAN ANTONIO TX	379.2	APP	BDCCDTL	-
20061010ALH						
22	KAUZ-TV	WICHITA FALLS TX	206.2	CP MOD	BMPCDT	-
20090629ABX						
22	KAUZ-TV	WICHITA FALLS TX	206.2	PLN	DTVPLN	-
DTVP0814						
23	NEW	CISCO TX	193.9	APP	BNPDTL	-
20100304AAT						
23	KUVN-DT	GARLAND TX	0.0	CP MOD	BMPCDT	-
20080618ADY						
23	KUVN-TV	GARLAND TX	0.0	PLN	DTVPLN	-
DTVP0852						
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						
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						
36	KDFI	DALLAS TX	5.2	LIC	BLCDT	-
20081027AAS						

36	KDFI	DALLAS TX	5.2	PLN	DTVPLN	-
DTVP1346						
22	KNAV-LP	DALLAS TX	187.3	APP	BSFDTL	-
20201015AAA						
Proposal causes no interference						

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Analysis of Interference to Affected Station 11

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	KETK-TV	JACKSONVILLE TX	BLCDDT	-20060621AAF

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
21	KPXJ	MINDEN LA	147.0	LIC	BLCDDT	-
20050930AAL						
21	KPXJ	MINDEN LA	147.0	PLN	DTVPLN	-
DTVP0749						
22	KATV	LITTLE ROCK AR	401.4	CP MOD	BMPCDDT	-
20080619ALF						
22	KATV	LITTLE ROCK AR	394.3	PLN	DTVPLN	-
DTVP0776						
22	KLRU	AUSTIN TX	305.6	LIC	BLEDDT	-
20040305ACK						
22	KLRU	AUSTIN TX	305.6	PLN	DTVPLN	-
DTVP0812						
22	KAUZ-TV	WICHITA FALLS TX	363.6	CP MOD	BMPCDDT	-
20090629ABX						
22	KAUZ-TV	WICHITA FALLS TX	363.6	PLN	DTVPLN	-
DTVP0814						
23	KUVN-DT	GARLAND TX	166.3	CP MOD	BMPCDDT	-
20080618ADY						
23	KUVN-TV	GARLAND TX	166.3	PLN	DTVPLN	-
DTVP0852						
22	KNAV-LP	DALLAS TX	348.4	APP	BSFDTL	-
20201015AAA						
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.
22	KMYL-LD	LUBBOCK TX	BDISDTL	-20080625AAY

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
21	NEW	AMARILLO TX	189.6	APP	BNPDTL	-
20091016	ABR					
21	K21IR-D	CHILDRESS TX	183.3	CP	BDCCDTT	-
20061024	ADF					
21	NEW	LUBBOCK TX	13.2	APP	BNPDTL	-
20090902	ACP					
21	KDFP-LD	PLAINVIEW TX	79.3	CP	BDCCDTL	-
20061027	ABC					
21	K21FV	SEMINOLE TX	88.0	CP	BDFCDTL	-
20080812	ABA					
22	K22EU	MONTOYA NM	265.2	CP	BDFCDTT	-
20081222	AAP					
22	K22EW	MORA NM	419.2	CP	BDFCDTT	-
20060327	AGG					
22	K22FN	WHITE OAKS, ETC. NM	406.4	APP	BDFCDTT	-
20090818	ABH					
22	K22IC-D	STRONG CITY OK	328.5	CP MOD	BMPD TT	-
20091221	ADI					
22	K22IZ	MIDLAND TX	166.4	CP	BDFCDTL	-
20090603	AGG					
22	K54AW	TURKEY TX	121.6	CP	BDISDTT	-
20090813	ADG					
22	KAUZ-TV	WICHITA FALLS TX	311.4	CP MOD	BMPCDT	-
20090629	ABX					
22	KAUZ-TV	WICHITA FALLS TX	311.4	PLN	DTVPLN	-
DTVP0814						
23	KZJW-LD	BLED SOE TX	107.9	CP	BNPDTL	-
20090825	ABV					
23	KZJW-LD	BLED SOE TX	107.9	APP	BSTA	-
20090831	AAQ					
23	K23IG-D	LUBBOCK TX	2.7	CP	BDCCDTL	-
20061004	AAC					
22	KNAV-LP	DALLAS TX	288.8	APP	BSFDTL	-
20201015	AAA					
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.
22	K22IZ	MIDLAND TX	BDFCDTL	-20090603AGG

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
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21	NEW	LUBBOCK TX	171.6	APP	BNPDTL	-
20090902ACP						
21	K21FV	SEMINOLE TX	103.1	CP	BDFCDTL	-
20080812ABA						
22	K54GR	LAS CRUCES NM	415.0	APP	BDISDTT	-
20080514ACO						
22	K22EU	MONTOYA NM	368.2	CP	BDFCDTT	-
20081222AAP						
22	K22FN	WHITE OAKS, ETC. NM	418.3	APP	BDFCDTT	-
20090818ABH						
22	KMYL-LD	LUBBOCK TX	166.4	CP	BDISDTL	-
20080625AAY						
22	K54AW	TURKEY TX	283.4	CP	BDISDTT	-
20090813ADG						
22	NEW	UVALDE TX	395.9	APP	BDCCDTL	-
20061030ANK						
23	NEW	CARLSBAD NM	191.3	APP	BDCCDTT	-
20061013ABE						
23	KZJW-LD	BLEDSON TX	184.7	CP	BNPDTL	-
20090825ABV						
23	KZJW-LD	BLEDSON TX	184.7	APP	BSTA	-
20090831AAQ						
23	K23IG-D	LUBBOCK TX	168.5	CP	BDCCDTL	-
20061004AAC						
23	KPEJ-TV	ODESSA TX	5.6	LIC	BLCDT	-
20060629AGO						
23	KPEJ	ODESSA TX	5.6	PLN	DTVPLN	-
DTVP0853						
22	KNAV-LP	DALLAS TX	318.2	APP	BSFDTL	-
20201015AAA						
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.
22	K22IZ	MIDLAND TX	BLTTL	-20081229AAD

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
18	KUPB	MIDLAND TX	32.2	CP	BPCDT	-
19991230AAK						
18	KUPB	MIDLAND TX	32.2	PLN	DTVPLN	-
DTVP0642						
21	NEW	LUBBOCK TX	171.6	APP	BNPDTL	-
20090902ACP						
21	K21GU	MIDLAND TX	26.1	CP	BPTTL	-
20090824ALY						

21	K21FV	SEMINOLE TX	103.1	CP	BDFCDTL	-
20080812ABA						
22	K22EU	MONTOYA NM	368.2	CP	BDFCDTT	-
20081222AAP						
22	KMYL-LD	LUBBOCK TX	166.4	CP	BDISDTL	-
20080625AAY						
22	K54AW	TURKEY TX	283.4	CP	BDISDTT	-
20090813ADG						
22	NEW	UVALDE TX	395.9	APP	BDCCDTL	-
20061030ANK						
23	NEW	CARLSBAD NM	191.3	APP	BDCCDTT	-
20061013ABE						
23	KZJW-LD	BLEDSON TX	184.7	CP	BNPDTL	-
20090825ABV						
23	KZJW-LD	BLEDSON TX	184.7	APP	BSTA	-
20090831AAQ						
23	K23IG-D	LUBBOCK TX	168.5	CP	BDCCDTL	-
20061004AAC						
23	KPEJ-TV	ODESSA TX	5.6	LIC	BLCDT	-
20060629AGO						
23	KPEJ	ODESSA TX	5.6	PLN	DTVPLN	-
DTVP0853						
26	KMID	MIDLAND TX	5.6	APP	BMPCDT	-
20081208ADC						
26	KMID	MIDLAND TX	4.4	PLN	DTVPLN	-
DTVP0964						
26	KMID	MIDLAND TX	4.4	CP	BPCDT	-
19991029ADE						
29	KUPT	HOBBS NM	106.3	LIC	BLCDT	-
20081125ADR						
29	KUPT	HOBBS NM	106.3	PLN	DTVPLN	-
DTVP1068						
30	KWWT	ODESSA TX	0.1	CP	BPCDT	-
20080821ADJ						
30	KWWT	ODESSA TX	5.6	PLN	DTVPLN	-
DTVP1111						
22	KNAV-LP	DALLAS TX	318.2	APP	BSFDTL	-
20201015AAA						

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.
22	NEW	SAN ANTONIO TX	BDCCDTL	-20061010ALH

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
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21	KXAN-TV	AUSTIN TX	119.6	LIC	BLCDT	-
20050630AAG						
21	KXAN-TV	AUSTIN TX	119.6	PLN	DTVPLN	-
DTVP0769						
21	KXTM-LP	SAN ANTONIO TX	3.4	CP	BPTTA	-
20050728AAA						
21	KXTM-LP	SAN ANTONIO TX	3.4	APP	BSTA	-
20060410AAR						
22	KLRU	AUSTIN TX	119.0	LIC	BLEDT	-
20040305ACK						
22	KLRU	AUSTIN TX	119.0	PLN	DTVPLN	-
DTVP0812						
22	K22JW-D	BAY CITY TX	246.8	CP	BNPDTL	-
20090825BQE						
22	NEW	BROWNSVILLE TX	398.5	APP	BSFDTL	-
20060630AWY						
22	K22JA-D	CORPUS CHRISTI TX	208.5	CP	BDCCDTL	-
20061025ABR						
22	NEW	MCALLEN TX	355.0	APP	BSFDTL	-
20060630DDN						
22	NEW	MCALLEN TX	355.0	APP	BSFDTL	-
20060630BJJ						
22	NEW	RIO GRANDE CITY TX	339.8	APP	BDCCDTL	-
20061030ANJ						
22	NEW	UVALDE TX	127.9	APP	BDCCDTL	-
20061030ANK						
23	KXLK-LD	AUSTIN TX	119.2	CP	BDCCDTL	-
20070314AAB						
23	KTDF-LP	SAN ANTONIO TX	2.0	APP	BDISTTL	-
20100122AAD						
22	KNAV-LP	DALLAS TX	352.7	APP	BSFDTL	-
20201015AAA						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 16

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	KASX-LP	SWEETWATER TX	BLTTL	-20060109ABU

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
15	KXVA	ABILENE TX	76.7	CP	BPCDT	-
20080317ADK						
15	KXVA	ABILENE TX	76.7	PLN	DTVPLN	-
DTVP0535						

19	KIDY	SAN ANGELO TX	100.7	CP	BPCDT	-
19991029AFV						
19	KIDY	SAN ANGELO TX	100.7	PLN	DTVPLN	-
DTVP0687						
20	KTXS-TV	SWEETWATER TX	25.8	LIC	BLCDT	-
20080815ABJ						
20	KTXS-TV	SWEETWATER TX	25.8	PLN	DTVPLN	-
DTVP0726						
20	KTXS-TV	SWEETWATER TX	25.8	CP MOD	BMPCDT	-
20080619ABA						
21	NEW	LUBBOCK TX	193.2	APP	BNPDTL	-
20090902ACP						
22	K22JQ-D	ARDMORE OK	373.5	CP	BNPDTL	-
20090825AUV						
22	K22IC-D	STRONG CITY OK	373.4	CP MOD	BMPDIT	-
20091221ADI						
22	KKAB-LP	ABILENE TX	38.0	LIC	BLTTL	-
20070622AAX						
22	KLRU	AUSTIN TX	342.1	LIC	BLEDT	-
20040305ACK						
22	KLRU	AUSTIN TX	342.1	PLN	DTVPLN	-
DTVP0812						
22	KMYL-LD	LUBBOCK TX	180.0	CP	BDISDTL	-
20080625AAY						
22	K22IZ	MIDLAND TX	187.6	CP	BDFCDTL	-
20090603AGG						
22	NEW	SAN ANTONIO TX	382.1	APP	BDCCDTL	-
20061010ALH						
22	K54AW	TURKEY TX	223.9	CP	BDISDTT	-
20090813ADG						
22	NEW	UVALDE TX	368.5	APP	BDCCDTL	-
20061030ANK						
22	KAUZ-TV	WICHITA FALLS TX	231.6	CP MOD	BMPCDT	-
20090629ABX						
22	KAUZ-TV	WICHITA FALLS TX	231.6	PLN	DTVPLN	-
DTVP0814						
23	NEW	CISCO TX	127.6	APP	BNPDTL	-
20100304AAT						
23	K23IG-D	LUBBOCK TX	179.3	CP	BDCCDTL	-
20061004AAC						
24	KTAB-TV	ABILENE TX	76.0	LIC	BLCDT	-
20070831AAJ						
24	KTAB-TV	ABILENE TX	76.0	PLN	DTVPLN	-
DTVP0890						
29	KRBC-TV	ABILENE TX	76.0	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	76.0	PLN	DTVPLN	-
DTVP1080						
22	KNAV-LP	DALLAS TX	131.5	APP	BSFDTL	-
20201015AAA						

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.
22	K54AW	TURKEY TX	BDISDTT -20090813ADG

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
21	K68AU	ERICK OK	153.1	CP	BDFCDTT -
20091228AFE					
21	NEW	AMARILLO TX	111.1	APP	BNPDTL -
20091016ABR					
21	K21IR-D	CHILDRESS TX	81.8	CP	BDCCDTT -
20061024ADF					
21	NEW	LUBBOCK TX	122.2	APP	BNPDTL -
20090902ACP					
21	KDFP-LD	PLAINVIEW TX	73.0	CP	BDCCDTL -
20061027ABC					
21	K21FV	SEMINOLE TX	208.5	CP	BDFCDTL -
20080812ABA					
22	K22EU	MONTOKA NM	283.0	CP	BDFCDTT -
20081222AAP					
22	K22EW	MORA NM	421.8	CP	BDFCDTT -
20060327AGG					
22	K22ID-D	ALVA - CHEROKEE OK	351.8	CP	BDCCDTT -
20061024ADS					
22	K22JQ-D	ARDMORE OK	399.1	CP	BNPDTL -
20090825AUV					
22	K53AV	HOLLIS OK	125.9	CP	BDISTT -
20060719ABK					
22	K22IC-D	STRONG CITY OK	207.5	CP MOD	BMPDPTT -
20091221ADI					
22	KMYL-LD	LUBBOCK TX	121.6	CP	BDISDTL -
20080625AAY					
22	K22IZ	MIDLAND TX	283.4	CP	BDFCDTL -
20090603AGG					
22	KAUZ-TV	WICHITA FALLS TX	243.8	CP MOD	BMPCDT -
20090629ABX					
22	KAUZ-TV	WICHITA FALLS TX	243.8	PLN	DTVPLN -
DTVP0814					
23	K23IZ-D	STRONG CITY OK	207.5	CP MOD	BMPDPTT -
20091221ADG					
23	KZJW-LD	BLEDSON TX	197.9	CP	BNPDTL -
20090825ABV					
23	KZJW-LD	BLEDSON TX	197.9	APP	BSTA -
20090831AAQ					
23	K23EC	CANADIAN TX	198.0	CP	BDFCDTT -
20091029ACB					
23	K23IG-D	LUBBOCK TX	119.0	CP	BDCCDTL -
20061004AAC					

22 KNAV-LP DALLAS TX 283.2 APP BSFDTL -
20201015AAA
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.
22	NEW	UVALDE TX	BDCCDTL -20061030ANK

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
22	KLRU	AUSTIN TX	229.0	LIC	BLEDT -
20040305ACK					
22	KLRU	AUSTIN TX	229.0	PLN	DTVPLN -
DTVP0812					
22	K22JW-D	BAY CITY TX	364.8	CP	BNPDTL -
20090825BQE					
22	NEW	BROWNSVILLE TX	424.7	APP	BSFDTL -
20060630AWY					
22	K22JA-D	CORPUS CHRISTI TX	269.4	CP	BDCCDTL -
20061025ABR					
22	NEW	MCALLEN TX	362.4	APP	BSFDTL -
20060630DDN					
22	NEW	MCALLEN TX	362.4	APP	BSFDTL -
20060630BJJ					
22	K22IZ	MIDLAND TX	395.9	CP	BDFCDTL -
20090603AGG					
22	NEW	RIO GRANDE CITY TX	323.1	APP	BDCCDTL -
20061030ANJ					
22	NEW	SAN ANTONIO TX	127.9	APP	BDCCDTL -
20061010ALH					
22	KNAV-LP	DALLAS TX	384.1	APP	BSFDTL -
20201015AAA					

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application Ref. No.
22	KAUZ-TV	WICHITA FALLS TX	BMPCDT -20090629ABX

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
22	KOKI-TV	TULSA OK	351.7	LIC	BLCDDT	-
20021127AGL						
22	KOKI-TV	TULSA OK	351.7	PLN	DTVPLN	-
DTVP0806						
22	KLRU	AUSTIN TX	403.8	LIC	BLEDT	-
20040305ACK						
22	KLRU	AUSTIN TX	403.8	PLN	DTVPLN	-
DTVP0812						
22	KETK-TV	JACKSONVILLE TX	363.6	LIC	BLCDDT	-
20060621AAF						
22	KETK-TV	JACKSONVILLE TX	363.6	PLN	DTVPLN	-
DTVP0813						
23	KUVN-DT	GARLAND TX	206.2	CP MOD	BMPCDDT	-
20080618ADY						
23	KUVN-TV	GARLAND TX	206.2	PLN	DTVPLN	-
DTVP0852						
22	KNAV-LP	DALLAS TX	151.2	APP	BSFDDL	-
20201015AAA						

Total scenarios = 4

Result key: 1
Scenario 1 Affected station 19 KAUZ-TV
Before Analysis

Results for: 22A TX WICHITA FALLS BMPCDDT 20090629ABX CP
HAAT 311.0 m, ATV ERP 433.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	376160	27539.1
not affected by terrain losses	375942	27466.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	69	19.7
lost to ATV IX only	69	19.7
lost to all IX	69	19.7

Potential Interfering Stations Included in above Scenario 1

22A OK TULSA	BLCDDT	20021127AGL	LIC
22A TX JACKSONVILLE	BLCDDT	20060621AAF	LIC

After Analysis

Results for: 22A TX WICHITA FALLS BMPCDDT 20090629ABX CP
HAAT 311.0 m, ATV ERP 433.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	376160	27539.1
not affected by terrain losses	375942	27466.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	826	132.3

lost to ATV IX only	826	132.3
lost to all IX	826	132.3

Potential Interfering Stations Included in above Scenario 1

22A OK TULSA	BLCDT	20021127AGL	LIC
22A TX JACKSONVILLE	BLCDT	20060621AAF	LIC
22A TX DALLAS	BSFDTL	20201015AAA	APP

Percent new IX = 0.2014%

Result key: 2
 Scenario 2 Affected station 19 KAUZ-TV
 Before Analysis

Results for: 22A TX WICHITA FALLS BMPCDT 20090629ABX CP
 HAAT 311.0 m, ATV ERP 433.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	376160	27539.1
not affected by terrain losses	375942	27466.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	69	19.7
lost to ATV IX only	69	19.7
lost to all IX	69	19.7

Potential Interfering Stations Included in above Scenario 2

22A OK TULSA	BLCDT	20021127AGL	LIC
22A TX JACKSONVILLE	DTVPLN	DTVP0813	PLN

After Analysis

Results for: 22A TX WICHITA FALLS BMPCDT 20090629ABX CP
 HAAT 311.0 m, ATV ERP 433.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	376160	27539.1
not affected by terrain losses	375942	27466.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	826	132.3
lost to ATV IX only	826	132.3
lost to all IX	826	132.3

Potential Interfering Stations Included in above Scenario 2

22A OK TULSA	BLCDT	20021127AGL	LIC
22A TX JACKSONVILLE	DTVPLN	DTVP0813	PLN
22A TX DALLAS	BSFDTL	20201015AAA	APP

Percent new IX = 0.2014%

Result key: 3
 Scenario 3 Affected station 19 KAUZ-TV
 Before Analysis

Results for: 22A TX WICHITA FALLS BMPCDT 20090629ABX CP
 HAAT 311.0 m, ATV ERP 433.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	376160	27539.1
not affected by terrain losses	375942	27466.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	69	19.7
lost to ATV IX only	69	19.7
lost to all IX	69	19.7

Potential Interfering Stations Included in above Scenario 3

22A OK TULSA	DTVPLN	DTVP0806	PLN
22A TX JACKSONVILLE	BLCDT	20060621AAF	LIC

After Analysis

Results for: 22A TX WICHITA FALLS BMPCDT 20090629ABX CP
 HAAT 311.0 m, ATV ERP 433.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	376160	27539.1
not affected by terrain losses	375942	27466.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	826	132.3
lost to ATV IX only	826	132.3
lost to all IX	826	132.3

Potential Interfering Stations Included in above Scenario 3

22A OK TULSA	DTVPLN	DTVP0806	PLN
22A TX JACKSONVILLE	BLCDT	20060621AAF	LIC
22A TX DALLAS	BSFDTL	20201015AAA	APP

Percent new IX = 0.2014%

Result key: 4
 Scenario 4 Affected station 19 KAUZ-TV
 Before Analysis

Results for: 22A TX WICHITA FALLS BMPCDT 20090629ABX CP
 HAAT 311.0 m, ATV ERP 433.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	376160	27539.1
not affected by terrain losses	375942	27466.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	69	19.7
lost to ATV IX only	69	19.7
lost to all IX	69	19.7

Potential Interfering Stations Included in above Scenario 4

22A OK TULSA	DTVPLN	DTVP0806	PLN
22A TX JACKSONVILLE	DTVPLN	DTVP0813	PLN

After Analysis

Results for: 22A TX WICHITA FALLS BMPCDT 20090629ABX CP
 HAAT 311.0 m, ATV ERP 433.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	376160	27539.1
not affected by terrain losses	375942	27466.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	826	132.3
lost to ATV IX only	826	132.3
lost to all IX	826	132.3

Potential Interfering Stations Included in above Scenario 4

22A OK TULSA	DTVPLN	DTVP0806	PLN
22A TX JACKSONVILLE	DTVPLN	DTVP0813	PLN
22A TX DALLAS	BSFDTL	20201015AAA	APP

Percent new IX = 0.2014%

Worst case new IX 0.2014% Scenario 1

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Analysis of Interference to Affected Station 20

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
23	NEW	CISCO TX	BNPDTL	-20100304AAT

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
23	K23HY-D	IDABEL OK	427.5	LIC	BLD TT	-
20091228AEM						
23	K23HY-D	IDABEL OK	427.5	CP MOD	BMPD TT	-
20100202ABX						
23	KTOU-LD	OKLAHOMA CITY OK	387.4	CP MOD	BMPD TL	-
20090805AAY						
23	K23IZ-D	STRONG CITY OK	385.0	CP MOD	BMPD TT	-
20091221ADG						
23	K23IY-D	WEATHERFORD OK	350.0	CP MOD	BMPD TT	-
20091221ADN						
23	KXLK-LD	AUSTIN TX	253.4	CP	BDCCD TL	-
20070314AAB						
23	KZJW-LD	BLED SOE TX	398.8	CP	BNPDTL	-
20090825ABV						
23	KZJW-LD	BLED SOE TX	398.8	APP	BSTA	-
20090831AAQ						
23	KMAY-LP	BRYAN TX	307.3	CP	BDFCD TL	-
20090520ADB						

23	KUVN-DT	GARLAND TX	193.9	CP MOD	BMPCDT	-
20080618ADY						
23	KUVN-TV	GARLAND TX	193.9	PLN	DTVPLN	-
DTVP0852						
23	K23IG-D	LUBBOCK TX	294.0	CP	BDCCDTL	-
20061004AAC						
23	NEW	LUFKIN TX	426.9	APP	BNPDTL	-
20090825AUA						
23	NEW	NACOGDOCHES TX	416.7	APP	BDCCDTL	-
20061030APE						
23	KPEJ-TV	ODESSA TX	308.9	LIC	BLCDT	-
20060629AGO						
23	KPEJ	ODESSA TX	308.9	PLN	DTVPLN	-
DTVP0853						
24	KTAB-TV	ABILENE TX	55.1	LIC	BLCDT	-
20070831AAJ						
24	KTAB-TV	ABILENE TX	55.1	PLN	DTVPLN	-
DTVP0890						
24	K24HH-D	WICHITA FALLS TX	177.4	CP	BDCCDTL	-
20060927AGW						
22	KNAV-LP	DALLAS TX	26.8	APP	BSFDTL	-
20201015AAA						

Total scenarios = 2

Result key: 5
 Scenario 1 Affected station 20 NEW
 Before Analysis

Results for: 23A TX CISCO BNPDTL 20100304AAT APP
 HAAT 1.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	11188	1725.8
not affected by terrain losses	11188	1725.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65	89.1
lost to ATV IX only	65	89.1
lost to all IX	65	89.1

Potential Interfering Stations Included in above Scenario 1

23A TX GARLAND	BMPCDT	20080618ADY	CP
24A TX ABILENE	BLCDT	20070831AAJ	LIC

After Analysis

Results for: 23A TX CISCO BNPDTL 20100304AAT APP
 HAAT 1.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	11188	1725.8
not affected by terrain losses	11188	1725.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65	98.9

lost to ATV IX only	65	98.9
lost to all IX	65	98.9

Potential Interfering Stations Included in above Scenario 1

23A TX GARLAND	BMPCDT	20080618ADY	CP
24A TX ABILENE	BLCDT	20070831AAJ	LIC
22A TX DALLAS	BSFDTL	20201015AAA	APP

Percent new IX = 0.0000%

Result key: 6
Scenario 2 Affected station 20 NEW
Before Analysis

Results for: 23A TX CISCO BNPDTL 20100304AAT APP
HAAT 1.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	11188	1725.8
not affected by terrain losses	11188	1725.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65	89.1
lost to ATV IX only	65	89.1
lost to all IX	65	89.1

Potential Interfering Stations Included in above Scenario 2

23A TX GARLAND	BMPCDT	20080618ADY	CP
24A TX ABILENE	DTVPLN	DTVP0890	PLN

After Analysis

Results for: 23A TX CISCO BNPDTL 20100304AAT APP
HAAT 1.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	11188	1725.8
not affected by terrain losses	11188	1725.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65	98.9
lost to ATV IX only	65	98.9
lost to all IX	65	98.9

Potential Interfering Stations Included in above Scenario 2

23A TX GARLAND	BMPCDT	20080618ADY	CP
24A TX ABILENE	DTVPLN	DTVP0890	PLN
22A TX DALLAS	BSFDTL	20201015AAA	APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

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Analysis of Interference to Affected Station 21

Analysis of current record

Channel	Call	City/State	Application Ref. No.
23	KUVN-DT	GARLAND TX	BMPCDT -20080618ADY

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
22	KETK-TV	JACKSONVILLE TX	166.3	LIC	BLCDT -
20060621AAF					
22	KETK-TV	JACKSONVILLE TX	166.3	PLN	DTVPLN -
DTVP0813					
22	KAUZ-TV	WICHITA FALLS TX	206.2	CP MOD	BMPCDT -
20090629ABX					
22	KAUZ-TV	WICHITA FALLS TX	206.2	PLN	DTVPLN -
DTVP0814					
23	KLTJ	GALVESTON TX	363.1	LIC	BLEDT -
20080317AAD					
23	KLTJ	GALVESTON TX	401.3	PLN	DTVPLN -
DTVP0851					
23	KLTJ	GALVESTON TX	363.1	CP	BPEDT -
20080617AAD					
22	KNAV-LP	DALLAS TX	187.3	APP	BSFDTL -
20201015AAA					
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.
23	K23IA	SAN ANGELO TX	BLTTL -20090504AAM

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
15	KXVA	ABILENE TX	118.4	CP	BPCDT -
20080317ADK					
15	KXVA	ABILENE TX	118.4	PLN	DTVPLN -
DTVP0535					
16	KSAN-TV	SAN ANGELO TX	16.9	CP MOD	BMPCDT -
20070125ABX					
16	KSAN-TV	SAN ANGELO TX	16.9	PLN	DTVPLN -
DTVP0571					
19	KIDY	SAN ANGELO TX	16.3	CP	BPCDT -
19991029AFV					

19	KIDY	SAN ANGELO TX	16.3	PLN	DTVPLN	-
DTVP0687						
20	KTXS-TV	SWEETWATER TX	108.5	LIC	BLCDT	-
20080815ABJ						
20	KTXS-TV	SWEETWATER TX	108.5	PLN	DTVPLN	-
DTVP0726						
20	KTXS-TV	SWEETWATER TX	108.5	CP MOD	BMPCDT	-
20080619ABA						
22	K22IZ	MIDLAND TX	189.1	CP	BDFCDTL	-
20090603AGG						
23	NEW	CARLSBAD NM	380.0	APP	BDCCDTT	-
20061013ABE						
23	KXLK-LD	AUSTIN TX	280.0	CP	BDCCDTL	-
20070314AAB						
23	KZJW-LD	BLEDSON TX	340.1	CP	BNPDTL	-
20090825ABV						
23	KZJW-LD	BLEDSON TX	340.1	APP	BSTA	-
20090831AAQ						
23	KMAY-LP	BRYAN TX	389.3	CP	BDFCDTL	-
20090520ADB						
23	NEW	CISCO TX	163.9	APP	BNPDTL	-
20100304AAT						
23	KUVN-DT	GARLAND TX	347.4	CP MOD	BMPCDT	-
20080618ADY						
23	KUVN-TV	GARLAND TX	347.4	PLN	DTVPLN	-
DTVP0852						
23	K23IG-D	LUBBOCK TX	264.1	CP	BDCCDTL	-
20061004AAC						
23	KPEJ-TV	ODESSA TX	190.4	LIC	BLCDT	-
20060629AGO						
23	KPEJ	ODESSA TX	190.4	PLN	DTVPLN	-
DTVP0853						
24	KTAB-TV	ABILENE TX	118.1	LIC	BLCDT	-
20070831AAJ						
24	KTAB-TV	ABILENE TX	118.1	PLN	DTVPLN	-
DTVP0890						
24	KZMO-LP	MIDLAND TX	190.5	APP	BDISDTL	-
20090824AEP						
24	NEW	MIDLAND TX	183.8	APP	BNPDTL	-
20090825AQK						
24	NEW	ODESSA TX	189.1	APP	BNPDTL	-
20090825BPL						
38	KTXE-LP	SAN ANGELO TX	4.4	CP	BDFCDTL	-
20090729ACK						
38	KTXE-LP	SAN ANGELO TX	4.5	LIC	BLTTL	-
20030328ARD						
22	KNAV-LP	DALLAS TX	184.1	APP	BSFDTL	-
20201015AAA						

Proposal causes no interference

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Analysis of current record

Channel	Call	City/State	Application	Ref. No.
26	K26AP	BROWNWOOD TX	BLTTTL	-19870826II

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
19	KIDY	SAN ANGELO TX	134.3	CP	BPCDT	-
19991029AFV						
19	KIDY	SAN ANGELO TX	134.3	PLN	DTVPLN	-
DTVP0687						
24	KTAB-TV	ABILENE TX	83.0	LIC	BLCDT	-
20070831AAJ						
24	KTAB-TV	ABILENE TX	83.0	PLN	DTVPLN	-
DTVP0890						
26	KTEN	ADA OK	382.1	CP	BPCDT	-
19991007AAW						
26	KTEN	ADA OK	382.1	PLN	DTVPLN	-
DTVP0957						
26	KODF-LP	BRITTON TX	225.5	LIC	BLTTTL	-
20070829AAF						
26	NEW	CISCO TX	77.1	APP	BNPDTL	-
20100304AAU						
26	NEW	LUBBOCK TX	323.1	APP	BNPDTL	-
20091218AFD						
26	KMID	MIDLAND TX	304.9	APP	BMPCDT	-
20081208ADC						
26	KMID	MIDLAND TX	304.4	PLN	DTVPLN	-
DTVP0964						
26	KMID	MIDLAND TX	304.4	CP	BPCDT	-
19991029ADE						
26	NEW	MINERAL WELLS TX	161.8	APP	BNPDTL	-
20090825AYH						
26	NEW	SAN ANGELO TX	141.4	APP	BNPTTL	-
20000818ACK						
26	K58DF	TURKEY TX	357.9	CP	BDISDTT	-
20090813ADI						
26	KPXL-TV	UVALDE TX	227.0	CP	BPCDT	-
20070501AEW						
26	KPXL	UVALDE TX	227.0	PLN	DTVPLN	-
DTVP0965						
26	K26JT-D	VICTORIA TX	380.7	CP	BNPDTL	-
20090825APN						
26	KXXV	WACO TX	173.4	LIC	BLCDT	-
20050630AFE						
26	KXXV	WACO TX	173.4	PLN	DTVPLN	-
DTVP0966						
27	KJTN-LD	ABILENE TX	105.6	CP	BDCCDTL	-
20070403ACN						
27	KBVO	LLANO TX	120.6	CP	BPCDT	-
19991018AAV						

27	KXAM-TV	LLANO TX	120.6	PLN	DTVPLN	-
DTVP1005						
29	KRBC-TV	ABILENE TX	83.0	LIC	BLCDT	-
20070831AAK						
29	KRBC-TV	ABILENE TX	83.0	PLN	DTVPLN	-
DTVP1080						
41	KANG-CA	SAN ANGELO TX	131.7	APP	BDFCDTA	-
20100223AEH						
22	KNAV-LP	DALLAS TX	103.9	APP	BSFDTL	-
20201015AAA						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 24

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	KNAV-LP	DALLAS TX	BSFDTL	-20201015AAA

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
21	KWDA-LP	DENISON TX	216.1	APP	BDISDTL	-
20090630AHO						
21	NEW	MINERAL WELLS TX	85.7	APP	BNPDTL	-
20090825AZL						
22	K22JQ-D	ARDMORE OK	257.6	CP	BNPDTL	-
20090825AUV						
22	K22IC-D	STRONG CITY OK	359.5	CP MOD	BMPDPTT	-
20091221ADI						
22	KKAB-LP	ABILENE TX	95.8	LIC	BLTTL	-
20070622AAX						
22	KLRU	AUSTIN TX	275.2	LIC	BLEDT	-
20040305ACK						
22	KLRU	AUSTIN TX	275.2	PLN	DTVPLN	-
DTVP0812						
22	KETK-TV	JACKSONVILLE TX	348.4	LIC	BLCDT	-
20060621AAF						
22	KETK-TV	JACKSONVILLE TX	348.4	PLN	DTVPLN	-
DTVP0813						
22	KMYL-LD	LUBBOCK TX	288.8	CP	BDISDTL	-
20080625AAY						
22	K22IZ	MIDLAND TX	318.2	CP	BDFCDTL	-
20090603AGG						
22	NEW	SAN ANTONIO TX	352.7	APP	BDCCDTL	-
20061010ALH						
22	K54AW	TURKEY TX	283.2	CP	BDISDTT	-
20090813ADG						

22	NEW	UVALDE TX	384.1	APP	BDCCDTL	-
20061030ANK						
22	KAUZ-TV	WICHITA FALLS TX	151.2	CP MOD	BMPCDT	-
20090629ABX						
22	KAUZ-TV	WICHITA FALLS TX	151.2	PLN	DTVPLN	-
DTVP0814						
23	NEW	CISCO TX	26.8	APP	BNPDTL	-
20100304AAT						

Total scenarios = 1

Result key: 7
Scenario 1 Affected station 24 KNAV-LP
Before Analysis

Results for: 22A TX DALLAS BSFDTL 20201015AAA APP
HAAT 243.0 m, ATV ERP 10.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9352	1603.3
not affected by terrain losses	9352	1603.3
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3	25.4
lost to ATV IX only	3	25.4
lost to all IX	3	25.4

Potential Interfering Stations Included in above Scenario 1

22A TX WICHITA FALLS BMPCDT 20090629ABX CP

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