

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 09-07-2011 Time: 17:19:50

Record Selected for Analysis

CH51CP BSFDTL -20200907AAB MIDLAND TX US
Channel 14 ERP 3 kW HAAT 56 m RCAMSL 935 m STRINGENT MASK
Latitude 31 -59-44 Longitude 102 -15-28
Status APP Zone 0 Border
Dir Antenna Make CDB Model 00000000070748 Beam tilt N Ref Azimuth 90
Last update 00000000 Cutoff date 00000000 Docket
Comments
Applicant MAK0

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	0.285	54.5	16.5
45.0	0.003	69.6	5.8
90.0	0.003	67.5	5.7
135.0	0.442	65.1	20.2
180.0	2.893	58.7	28.8
225.0	0.761	41.9	18.4
270.0	1.198	36.3	19.1
315.0	2.693	43.4	25.0

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 within the Mexican coordination distance
Distance to border = 234.1km

Proposed station is OK toward AM broadcast stations

Start of Interference Analysis

Channel	Proposed Station Call	City/State	ARN
14	CH51CP	MIDLAND TX	BSFDTL 20200907AAB

Stations Potentially Affected by Proposed Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	K14KO	PORTALES NM	266.9	CP	BDFCDTT	-
20081222AAO						
14	K14KO	PORTALES NM	266.9	LIC	BLTT	-
20050927AHI						
14	KAFW-LP	ABILENE TX	220.1	CP	BDCCDTL	-
20061027ABV						
14	K14NO-D	AMARILLO TX	359.1	CP	BNPDTL	-
20090825AWH						
14	NEW	BIG SPRING TX	79.8	APP	BNPDTL	-
20100107AEH						
14	NEW	DEL RIO TX	321.0	APP	BNPDTL	-
20090825BLI						
14	NEW	LUBBOCK TX	176.6	APP	BNPTTL	-
20000831EKB						
14	NEW	LUBBOCK TX	176.3	APP	BNPTTL	-
20000831CIX						
14	NEW	LUBBOCK TX	176.3	APP	BNPTTL	-
20000831CED						
14	KMYL-LP	LUBBOCK TX	171.3	LIC	BLTTL	-
20071009AKT						
14	NEW	LUBBOCK TX	180.3	APP	BNPTTL	-
20000814AAA						
14	NEW	LUBBOCK TX	179.5	APP	BNPTTL	-
20000804ABF						
14	KTWW-LP	WICHITA FALLS TX	401.3	CP	BDISTTL	-
20060403AQB						
15	KMYL-LD	LUBBOCK TX	171.3	CP	BDCCDTL	-
20061030ANO						
15	NEW	LUBBOCK TX	171.3	APP	BNPDTL	-
20091022AAD						
15	KZOD-LD	ODESSA TX	38.3	APP	BDCCDTL	-
20061027ADI						

[illegible]

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	K38IM	ALBUQUERQUE NM	288.6	APP	BDISDTL	-
20091013	AGI					
14	NEW	SANTA FE NM	325.4	APP	BNPDTL	-
20091014	AAS					
14	NEW	SAYRE OK	337.3	APP	BNPDTT	-
20100108	AAR					
14	KAFW-LP	ABILENE TX	365.6	CP	BDCCDTL	-
20061027	ABV					
14	K14NO-D	AMARILLO TX	166.3	CP	BNPDTL	-
20090825	AWH					
14	NEW	BIG SPRING TX	280.5	APP	BNPDTL	-
20100107	AEH					

15	K15FT-D	ROSWELL NM	141.3	LIC	BLDTT	-
20091211AEV						
15	KMYL-LD	LUBBOCK TX	151.2	CP	BDCCDTL	-
20061030ANO						
15	NEW	LUBBOCK TX	151.2	APP	BNPDTL	-
20091022AAD						
14	CH51CP	MIDLAND TX	266.9	APP	BSFDTL	-
20200907AAB						
Proposal causes no interference						

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Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	K14KO	PORTALES NM	BLTT	-20050927AHI

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	K38IM	ALBUQUERQUE NM	288.6	APP	BDISDTL	-
20091013AGI						
14	NEW	SANTA FE NM	325.4	APP	BNPDTL	-
20091014AAS						
14	NEW	SAYRE OK	337.2	APP	BNPDTT	-
20100108AAR						
14	KAFW-LP	ABILENE TX	365.6	CP	BDCCDTL	-
20061027ABV						
14	K14NO-D	AMARILLO TX	166.2	CP	BNPDTL	-
20090825AWH						
14	NEW	BIG SPRING TX	280.5	APP	BNPDTL	-
20100107AEH						
14	NEW	LUBBOCK TX	151.5	APP	BNPTTL	-
20000831CIX						
14	KMYL-LP	LUBBOCK TX	151.2	LIC	BLTTL	-
20071009AKT						
14	NEW	LUBBOCK TX	148.6	APP	BNPTTL	-
20000814AAA						
14	NEW	LUBBOCK TX	144.4	APP	BNPTTL	-
20000804ABF						
15	K15FT-D	ROSWELL NM	141.3	LIC	BLDTT	-
20091211AEV						
15	KMYL-LD	LUBBOCK TX	151.2	CP	BDCCDTL	-
20061030ANO						
15	NEW	LUBBOCK TX	151.2	APP	BNPDTL	-
20091022AAD						
18	KPTF	FARWELL TX	21.0	CP	BPCDT	-
20080310ADJ						
18	KPTF	FARWELL TX	21.0	PLN	DTVPLN	-
DTVP0641						

29	K29HB-D	CLOVIS NM	21.1	LIC	BLDTL	-
20091109AAU						
14	CH51CP	MIDLAND TX	266.9	APP	BSFDTL	-
20200907AAB						
Proposal causes no interference						

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Analysis of Interference to Affected Station 3

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	KAFW-LP	ABILENE TX	BDCCDTL	-20061027ABV

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	K14KO	PORTALES NM	365.6	CP	BDFCDTT	-
20081222AAO						
14	NEW	SAYRE OK	304.8	APP	BNPDTT	-
20100108AAR						
14	K14MU-D	WEATHERFORD OK	360.2	CP MOD	BMPDTT	-
20091221ADP						
14	K14NO-D	AMARILLO TX	354.8	CP	BNPDTL	-
20090825AWH						
14	KVAT-LP	AUSTIN TX	310.9	APP	BDISDTL	-
20090617ACF						
14	NEW	BIG SPRING TX	140.9	APP	BNPDTL	-
20100107AEH						
14	NEW	BRYAN TX	392.3	APP	BNPDTL	-
20090825BQC						
14	NEW	COLLEGE STATION TX	401.7	APP	BNPDTL	-
20090825AWU						
14	KERA-TV	DALLAS TX	283.5	LIC	BLEDT	-
20031103ACR						
14	KERA-TV	DALLAS TX	283.5	PLN	DTVPLN	-
DTVP0499						
14	NEW	DEL RIO TX	348.4	APP	BNPDTL	-
20090825BLI						
15	KXVA	ABILENE TX	39.2	CP	BPCDT	-
20080317ADK						
15	KXVA	ABILENE TX	39.2	PLN	DTVPLN	-
DTVP0535						
15	KMYL-LD	LUBBOCK TX	214.4	CP	BDCCDTL	-
20061030ANO						
15	NEW	LUBBOCK TX	214.4	APP	BNPDTL	-
20091022AAD						
15	KZSA-LD	SAN ANGELO TX	114.7	APP	BDCCDTL	-
20061003AEV						
14	CH51CP	MIDLAND TX	220.1	APP	BSFDTL	-
20200907AAB						

Proposal causes no interference

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Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	K14NO-D	AMARILLO TX	BNPDTL	-20090825AWH

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	K38IM	ALBUQUERQUE NM	393.7	APP	BDISDTL	-
20091013	AGI					
14	K14KO	PORTALES NM	166.3	CP	BDFCDTT	-
20081222	AAO					
14	NEW	SANTA FE NM	390.9	APP	BNPDTL	-
20091014	AAS					
14	NEW	SAYRE OK	193.1	APP	BNPDTT	-
20100108	AAR					
14	K14MU-D	WEATHERFORD OK	283.4	CP MOD	BMPDTT	-
20091221	ADP					
14	K14MV-D	WOODWARD, ETC. OK	275.6	CP	BDCCDTT	-
20061024	AAF					
14	KAFW-LP	ABILENE TX	354.8	CP	BDCCDTL	-
20061027	ABV					
14	NEW	BIG SPRING TX	334.2	APP	BNPDTL	-
20100107	AEH					
15	K60CK	SAYRE OK	193.1	CP	BDFCDTT	-
20091222	ARM					
15	KCIT	AMARILLO TX	15.1	CP	BPCDT	-
19991029	AIB					
15	KCIT	AMARILLO TX	15.1	PLN	DTVPLN	-
DTVP0536						
15	KMYL-LD	LUBBOCK TX	189.6	CP	BDCCDTL	-
20061030	ANO					
15	NEW	LUBBOCK TX	189.6	APP	BNPDTL	-
20091022	AAD					
14	CH51CP	MIDLAND TX	359.1	APP	BSFDTL	-
20200907	AAB					

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 5

Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	NEW	BIG SPRING TX	BNPDTL -20100107AEH

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
14	K14KO	PORTALES NM	280.5	CP	BDFCDTT -
20081222AAO					
14	NEW	SAYRE OK	363.5	APP	BNPDTT -
20100108AAR					
14	KAFW-LP	ABILENE TX	140.9	CP	BDCCDTL -
20061027ABV					
14	K14NO-D	AMARILLO TX	334.2	CP	BNPDTL -
20090825AWH					
14	KVAT-LP	AUSTIN TX	405.9	APP	BDISDTL -
20090617ACF					
14	NEW	DEL RIO TX	321.3	APP	BNPDTL -
20090825BLI					
15	KMYL-LD	LUBBOCK TX	148.0	CP	BDCCDTL -
20061030ANO					
15	NEW	LUBBOCK TX	148.0	APP	BNPDTL -
20091022AAD					
15	KZOD-LD	ODESSA TX	116.9	APP	BDCCDTL -
20061027ADI					
15	KZSA-LD	SAN ANGELO TX	125.9	APP	BDCCDTL -
20061003AEV					
14	CH51CP	MIDLAND TX	79.8	APP	BSFDTL -
20200907AAB					
Proposal causes no interference					

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Analysis of Interference to Affected Station 6

Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	NEW	DEL RIO TX	BNPDTL -20090825BLI

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
14	KAFW-LP	ABILENE TX	348.4	CP	BDCCDTL -
20061027ABV					
14	KVAT-LP	AUSTIN TX	312.2	APP	BDISDTL -
20090617ACF					
14	NEW	BIG SPRING TX	321.3	APP	BNPDTL -
20100107AEH					
14	NEW	LAREDO TX	243.0	APP	BNPDTL -
20090825BDY					

14	NEW	LAREDO TX	258.5	APP	BNPDTL	-
20090825ARR						
15	KMXU-LP	SAN ANTONIO TX	226.8	APP	BDFCDTL	-
20090909ABX						
14	CH51CP	MIDLAND TX	321.0	APP	BSFDTL	-
20200907AAB						
Proposal causes no interference						

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Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	NEW	LUBBOCK TX	BNPTTL	-20000831EKB

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	K14KO	PORTALES NM	152.8	CP	BDFCDTT	-
20081222AAO						
14	NEW	SAYRE OK	263.4	APP	BNPDTT	-
20100108AAR						
14	K14MU-D	WEATHERFORD OK	356.4	CP MOD	BMPDTT	-
20091221ADP						
14	KAFW-LP	ABILENE TX	213.0	CP	BDCCDTL	-
20061027ABV						
14	K14NO-D	AMARILLO TX	185.2	CP	BNPDTL	-
20090825AWH						
14	NEW	BIG SPRING TX	151.1	APP	BNPDTL	-
20100107AEH						
14	NEW	LUBBOCK TX	1.5	APP	BNPTTL	-
20000831CIX						
14	NEW	LUBBOCK TX	2.4	APP	BNPTTL	-
20000831CED						
14	KMYL-LP	LUBBOCK TX	6.5	LIC	BLTTL	-
20071009AKT						
14	NEW	LUBBOCK TX	4.8	APP	BNPTTL	-
20000814AAA						
14	NEW	LUBBOCK TX	8.4	APP	BNPTTL	-
20000804ABF						
15	KMYL-LD	LUBBOCK TX	6.5	CP	BDCCDTL	-
20061030ANO						
15	NEW	LUBBOCK TX	6.5	APP	BNPDTL	-
20091022AAD						
16	KPTB	LUBBOCK TX	1.3	CP	BPCDT	-
20080310ADK						
16	KPTB	LUBBOCK TX	1.3	PLN	DTVPLN	-
DTVP0570						
17	KPCB	SNYDER TX	120.5	CP	BPCDT	-
20080310ADH						

17	KPCB	SNYDER TX	120.5	PLN	DTVPLN	-
DTVP0609						
29	NEW	LUBBOCK TX	6.5	APP	BNPDTL	-
20091022AAC						
14	CH51CP	MIDLAND TX	176.6	APP	BSFDTL	-
20200907AAB						
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.
14	NEW	LUBBOCK TX	BNPTTL	-20000831CIX

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	K14KO	PORTALES NM	151.5	CP	BDFCDTT	-
20081222AAO						
14	K14KO	PORTALES NM	151.5	LIC	BLTT	-
20050927AHI						
14	NEW	SAYRE OK	264.5	APP	BNPDTT	-
20100108AAR						
14	K14MU-D	WEATHERFORD OK	357.5	CP MOD	BMPDTT	-
20091221ADP						
14	KAFW-LP	ABILENE TX	214.2	CP	BDCCDTL	-
20061027ABV						
14	K14NO-D	AMARILLO TX	185.1	CP	BNPDTL	-
20090825AWH						
14	NEW	BIG SPRING TX	151.5	APP	BNPDTL	-
20100107AEH						
14	NEW	LUBBOCK TX	1.5	APP	BNPTTL	-
20000831EKB						
14	NEW	LUBBOCK TX	3.8	APP	BNPTTL	-
20000831CED						
14	KMYL-LP	LUBBOCK TX	5.5	LIC	BLTTL	-
20071009AKT						
14	NEW	LUBBOCK TX	4.3	APP	BNPTTL	-
20000814AAA						
14	NEW	LUBBOCK TX	7.1	APP	BNPTTL	-
20000804ABF						
15	KMYL-LD	LUBBOCK TX	5.5	CP	BDCCDTL	-
20061030ANO						
15	NEW	LUBBOCK TX	5.5	APP	BNPDTL	-
20091022AAD						
15	KZOD-LD	ODESSA TX	206.6	APP	BDCCDTL	-
20061027ADI						
16	KPTB	LUBBOCK TX	2.0	CP	BPCDT	-
20080310ADK						

16	KPTB	LUBBOCK TX	2.0	PLN	DTVPLN	-
DTVP0570						
17	KPCB	SNYDER TX	121.6	CP	BPCDT	-
20080310ADH						
17	KPCB	SNYDER TX	121.6	PLN	DTVPLN	-
DTVP0609						
29	NEW	LUBBOCK TX	5.5	APP	BNPDTL	-
20091022AAC						
14	CH51CP	MIDLAND TX	176.3	APP	BSFDTL	-
20200907AAB						
Proposal causes no interference						

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Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	NEW	LUBBOCK TX	BNPTTL	-20000831CED

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	K14KO	PORTALES NM	155.2	CP	BDFCDTT	-
20081222AAO						
14	NEW	SAYRE OK	262.5	APP	BNPDTT	-
20100108AAR						
14	K14MU-D	WEATHERFORD OK	355.2	CP MOD	BMPDTT	-
20091221ADP						
14	KAFW-LP	ABILENE TX	210.6	CP	BDCCDTL	-
20061027ABV						
14	K14NO-D	AMARILLO TX	186.1	CP	BNPDTL	-
20090825AWH						
14	NEW	BIG SPRING TX	149.7	APP	BNPDTL	-
20100107AEH						
14	NEW	LUBBOCK TX	2.4	APP	BNPTTL	-
20000831EKB						
14	NEW	LUBBOCK TX	3.8	APP	BNPTTL	-
20000831CIX						
14	KMYL-LP	LUBBOCK TX	7.8	LIC	BLTTL	-
20071009AKT						
14	NEW	LUBBOCK TX	6.9	APP	BNPTTL	-
20000814AAA						
14	NEW	LUBBOCK TX	10.7	APP	BNPTTL	-
20000804ABF						
15	KMYL-LD	LUBBOCK TX	7.8	CP	BDCCDTL	-
20061030ANO						
15	NEW	LUBBOCK TX	7.8	APP	BNPDTL	-
20091022AAD						
15	KZOD-LD	ODESSA TX	206.9	APP	BDCCDTL	-
20061027ADI						

16	KPTB	LUBBOCK TX	3.1	CP	BPCDT	-
20080310ADK						
16	KPTB	LUBBOCK TX	3.1	PLN	DTVPLN	-
DTVP0570						
17	KPCB	SNYDER TX	118.3	CP	BPCDT	-
20080310ADH						
17	KPCB	SNYDER TX	118.3	PLN	DTVPLN	-
DTVP0609						
29	NEW	LUBBOCK TX	7.8	APP	BNPDTL	-
20091022AAC						
14	CH51CP	MIDLAND TX	176.3	APP	BSFDTL	-
20200907AAB						
Proposal causes no interference						

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Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	KMYL-LP	LUBBOCK TX	BLTTL	-20071009AKT

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	K14KO	PORTALES NM	151.2	CP	BDFCDTT	-
20081222AAO						
14	K14KO	PORTALES NM	151.2	LIC	BLTT	-
20050927AHI						
14	NEW	SAYRE OK	269.9	APP	BNPDTT	-
20100108AAR						
14	K14MU-D	WEATHERFORD OK	362.8	CP MOD	BMPDTT	-
20091221ADP						
14	KAFW-LP	ABILENE TX	214.4	CP	BDCCDTL	-
20061027ABV						
14	K14NO-D	AMARILLO TX	189.6	CP	BNPDTL	-
20090825AWH						
14	NEW	BIG SPRING TX	148.0	APP	BNPDTL	-
20100107AEH						
14	NEW	LUBBOCK TX	6.5	APP	BNPTTL	-
20000831EKB						
14	NEW	LUBBOCK TX	5.5	APP	BNPTTL	-
20000831CIX						
14	NEW	LUBBOCK TX	7.8	APP	BNPTTL	-
20000831CED						
14	NEW	LUBBOCK TX	9.0	APP	BNPTTL	-
20000814AAA						
14	NEW	LUBBOCK TX	9.2	APP	BNPTTL	-
20000804ABF						
15	KMYL-LD	LUBBOCK TX	0.0	CP	BDCCDTL	-
20061030ANO						

15	NEW	LUBBOCK TX	0.0	APP	BNPDTL	-
20091022AAD						
15	KZOD-LD	ODESSA TX	201.3	APP	BDCCDTL	-
20061027ADI						
16	KPTB	LUBBOCK TX	7.4	CP	BPCDT	-
20080310ADK						
16	KPTB	LUBBOCK TX	7.4	PLN	DTVPLN	-
DTVP0570						
17	KPCB	SNYDER TX	121.0	CP	BPCDT	-
20080310ADH						
17	KPCB	SNYDER TX	121.0	PLN	DTVPLN	-
DTVP0609						
29	KUPT	HOBBS NM	143.0	LIC	BLCDT	-
20081125ADR						
29	KUPT	HOBBS NM	143.0	PLN	DTVPLN	-
DTVP1068						
29	NEW	LUBBOCK TX	0.0	APP	BNPDTL	-
20091022AAC						
14	CH51CP	MIDLAND TX	171.3	APP	BSFDTL	-
20200907AAB						
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.
14	NEW	LUBBOCK TX	BNPTTL	-20000814AAA

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	K14KO	PORTALES NM	148.6	CP	BDFCDTT	-
20081222AAO						
14	K14KO	PORTALES NM	148.6	LIC	BLTT	-
20050927AHI						
14	NEW	SAYRE OK	262.2	APP	BNPDTT	-
20100108AAR						
14	K14MU-D	WEATHERFORD OK	355.6	CP MOD	BMPDTT	-
20091221ADP						
14	K14MV-D	WOODWARD, ETC. OK	405.8	CP	BDCCDTT	-
20061024AAF						
14	KAFW-LP	ABILENE TX	217.3	CP	BDCCDTL	-
20061027ABV						
14	K14NO-D	AMARILLO TX	180.9	CP	BNPDTL	-
20090825AWH						
14	NEW	BIG SPRING TX	155.7	APP	BNPDTL	-
20100107AEH						
14	NEW	LUBBOCK TX	4.8	APP	BNPTTL	-
20000831EKB						

14	NEW	LUBBOCK TX	4.3	APP	BNPTTL	-
20000831CIX						
14	NEW	LUBBOCK TX	6.9	APP	BNPTTL	-
20000831CED						
14	KMYL-LP	LUBBOCK TX	9.0	LIC	BLTTL	-
20071009AKT						
14	NEW	LUBBOCK TX	4.7	APP	BNPTTL	-
20000804ABF						
15	KMYL-LD	LUBBOCK TX	9.0	CP	BDCCDTL	-
20061030ANO						
15	NEW	LUBBOCK TX	9.0	APP	BNPDTL	-
20091022AAD						
16	KPTB	LUBBOCK TX	3.8	CP	BPCDT	-
20080310ADK						
16	KPTB	LUBBOCK TX	3.8	PLN	DTVPLN	-
DTVP0570						
17	KPCB	SNYDER TX	125.2	CP	BPCDT	-
20080310ADH						
17	KPCB	SNYDER TX	125.2	PLN	DTVPLN	-
DTVP0609						
29	NEW	LUBBOCK TX	9.0	APP	BNPDTL	-
20091022AAC						
14	CH51CP	MIDLAND TX	180.3	APP	BSFDTL	-
20200907AAB						
Proposal causes no interference						

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Analysis of Interference to Affected Station 12

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	NEW	LUBBOCK TX	BNPTTL	-20000804ABF

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	K14KO	PORTALES NM	144.5	CP	BDFCDTT	-
20081222AAO						
14	K14KO	PORTALES NM	144.4	LIC	BLTT	-
20050927AHI						
14	NEW	SAYRE OK	265.6	APP	BNPDTT	-
20100108AAR						
14	K14MU-D	WEATHERFORD OK	359.2	CP MOD	BMPDTT	-
20091221ADP						
14	KAFW-LP	ABILENE TX	221.3	CP	BDCCDTL	-
20061027ABV						
14	K14NO-D	AMARILLO TX	180.7	CP	BNPDTL	-
20090825AWH						
14	NEW	BIG SPRING TX	157.2	APP	BNPDTL	-
20100107AEH						

14	NEW	LUBBOCK TX	8.4	APP	BNPTTL	-
20000831EKB						
14	NEW	LUBBOCK TX	7.1	APP	BNPTTL	-
20000831CIX						
14	NEW	LUBBOCK TX	10.7	APP	BNPTTL	-
20000831CED						
14	KMYL-LP	LUBBOCK TX	9.2	LIC	BLTTL	-
20071009AKT						
14	NEW	LUBBOCK TX	4.7	APP	BNPTTL	-
20000814AAA						
15	KMYL-LD	LUBBOCK TX	9.2	CP	BDCCDTL	-
20061030ANO						
15	NEW	LUBBOCK TX	9.2	APP	BNPDTL	-
20091022AAD						
16	KPTB	LUBBOCK TX	7.8	CP	BPCDT	-
20080310ADK						
16	KPTB	LUBBOCK TX	7.8	PLN	DTVPLN	-
DTVP0570						
17	KPCB	SNYDER TX	128.7	CP	BPCDT	-
20080310ADH						
17	KPCB	SNYDER TX	128.7	PLN	DTVPLN	-
DTVP0609						
29	NEW	LUBBOCK TX	9.2	APP	BNPDTL	-
20091022AAC						
14	CH51CP	MIDLAND TX	179.5	APP	BSFDTL	-
20200907AAB						
Proposal causes no interference						

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Analysis of Interference to Affected Station 13

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	KTWW-LP	WICHITA FALLS TX	BDISTTL	-20060403AQB

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	K14LD	MUSKOGEE OK	351.6	CP	BDFCDTT	-
20090821AAI						
14	NEW	SAYRE OK	174.9	APP	BNPDTT	-
20100108AAR						
14	K14MU-D	WEATHERFORD OK	179.6	CP MOD	BMPDTT	-
20091221ADP						
14	K14MV-D	WOODWARD, ETC. OK	305.0	CP	BDCCDTT	-
20061024AAF						
14	KAFW-LP	ABILENE TX	207.3	CP	BDCCDTL	-
20061027ABV						
14	K14NO-D	AMARILLO TX	332.1	CP	BNPDTL	-
20090825AWH						

14	KVAT-LP	AUSTIN TX	402.3	APP	BDISDTL	-
20090617ACF						
14	NEW	BIG SPRING TX	324.5	APP	BNPDTL	-
20100107AEH						
14	KERA-TV	DALLAS TX	209.8	LIC	BLEDT	-
20031103ACR						
14	KERA-TV	DALLAS TX	209.8	PLN	DTVPLN	-
DTVP0499						
14	K14NR-D	TYLER TX	357.0	CP	BNPDTL	-
20090825BZK						
15	KDNT-LD	ARDMORE OK	165.7	CP	BDCCDTL	-
20061023AFM						
15	K60CK	SAYRE OK	174.9	CP	BDFCDTT	-
20091222ARM						
15	KJTL	WICHITA FALLS TX	38.0	CP MOD	BMPCDT	-
20070404ACI						
15	KJTL	WICHITA FALLS TX	38.0	PLN	DTVPLN	-
DTVP0540						
22	KAUZ-TV	WICHITA FALLS TX	5.1	CP MOD	BMPCDT	-
20090629ABX						
22	KAUZ-TV	WICHITA FALLS TX	5.1	PLN	DTVPLN	-
DTVP0814						
28	KFDX-TV	WICHITA FALLS TX	3.0	CP MOD	BMPCDT	-
20070621ABP						
28	KFDX-TV	WICHITA FALLS TX	3.0	PLN	DTVPLN	-
DTVP1043						
14	CH51CP	MIDLAND TX	401.3	APP	BSFDTL	-
20200907AAB						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 14

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
15	KMYL-LD	LUBBOCK TX	BDCCDTL	-20061030ANO

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	K14KO	PORTALES NM	151.2	CP	BDFCDTT	-
20081222AAO						
14	KAFW-LP	ABILENE TX	214.4	CP	BDCCDTL	-
20061027ABV						
14	K14NO-D	AMARILLO TX	189.6	CP	BNPDTL	-
20090825AWH						
14	NEW	BIG SPRING TX	148.0	APP	BNPDTL	-
20100107AEH						

14	NEW	LUBBOCK TX	6.5	APP	BNPTTL	-
20000831EKB						
14	NEW	LUBBOCK TX	5.5	APP	BNPTTL	-
20000831CIX						
14	NEW	LUBBOCK TX	7.8	APP	BNPTTL	-
20000831CED						
14	KMYL-LP	LUBBOCK TX	0.0	LIC	BLTTL	-
20071009AKT						
14	NEW	LUBBOCK TX	9.0	APP	BNPTTL	-
20000814AAA						
14	NEW	LUBBOCK TX	9.2	APP	BNPTTL	-
20000804ABF						
15	K15FT-D	ROSWELL NM	232.4	LIC	BLD TT	-
20091211AEV						
15	K60CK	SAYRE OK	269.9	CP	BDFCDTT	-
20091222ARM						
15	KXVA	ABILENE TX	252.9	CP	BPCDT	-
20080317ADK						
15	KXVA	ABILENE TX	252.9	PLN	DTVPLN	-
DTVP0535						
15	KCIT	AMARILLO TX	204.6	CP	BPCDT	-
19991029AIB						
15	KCIT	AMARILLO TX	204.6	PLN	DTVPLN	-
DTVP0536						
15	NEW	LUBBOCK TX	0.0	APP	BNPDTL	-
20091022AAD						
15	KZOD-LD	ODESSA TX	201.3	APP	BDCCDTL	-
20061027ADI						
15	KZSA-LD	SAN ANGELO TX	262.3	APP	BDCCDTL	-
20061003AEV						
15	KJTL	WICHITA FALLS TX	300.3	CP MOD	BMPCDT	-
20070404ACI						
15	KJTL	WICHITA FALLS TX	300.3	PLN	DTVPLN	-
DTVP0540						
16	K16EX	CLOVIS NM	161.6	CP	BDFCDTT	-
20090824AHC						
16	NEW	ABILENE TX	217.8	APP	BNPDTL	-
20100304AAS						
16	K16HB-D	AMARILLO TX	195.5	LIC	BLDTL	-
20091008ACB						
16	K16HG-D	CHILDRESS, ETC. TX	183.3	CP	BDCCDTT	-
20061024ADH						
16	KPTB	LUBBOCK TX	7.4	CP	BPCDT	-
20080310ADK						
16	KPTB	LUBBOCK TX	7.4	PLN	DTVPLN	-
DTVP0570						
14	CH51CP	MIDLAND TX	171.3	APP	BSFDTL	-
20200907AAB						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 15

Analysis of current record

Channel	Call	City/State	Application Ref. No.
15	NEW	LUBBOCK TX	BNPDTL -20091022AAD

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
14	K14KO	PORTALES NM	151.2	CP	BDFCDTT -
20081222	AAO				
14	KAFW-LP	ABILENE TX	214.4	CP	BDCCDTL -
20061027	ABV				
14	K14NO-D	AMARILLO TX	189.6	CP	BNPDTL -
20090825	AWH				
14	NEW	BIG SPRING TX	148.0	APP	BNPDTL -
20100107	AEH				
14	NEW	LUBBOCK TX	6.5	APP	BNPTTL -
20000831	EKB				
14	NEW	LUBBOCK TX	5.5	APP	BNPTTL -
20000831	CIX				
14	NEW	LUBBOCK TX	7.8	APP	BNPTTL -
20000831	CED				
14	KMYL-LP	LUBBOCK TX	0.0	LIC	BLTTL -
20071009	AKT				
14	NEW	LUBBOCK TX	9.0	APP	BNPTTL -
20000814	AAA				
14	NEW	LUBBOCK TX	9.2	APP	BNPTTL -
20000804	ABF				
15	K15FT-D	ROSWELL NM	232.4	LIC	BLDTT -
20091211	AEV				
15	K60CK	SAYRE OK	269.9	CP	BDFCDTT -
20091222	ARM				
15	KXVA	ABILENE TX	252.9	CP	BPCDT -
20080317	ADK				
15	KXVA	ABILENE TX	252.9	PLN	DTVPLN -
DTVP0535					
15	KCIT	AMARILLO TX	204.6	CP	BPCDT -
19991029	AIB				
15	KCIT	AMARILLO TX	204.6	PLN	DTVPLN -
DTVP0536					
15	KMYL-LD	LUBBOCK TX	0.0	CP	BDCCDTL -
20061030	ANO				
15	KZOD-LD	ODESSA TX	201.3	APP	BDCCDTL -
20061027	ADI				
15	KZSA-LD	SAN ANGELO TX	262.3	APP	BDCCDTL -
20061003	AEV				
15	KJTL	WICHITA FALLS TX	300.3	CP MOD	BMPCDT -
20070404	ACI				
15	KJTL	WICHITA FALLS TX	300.3	PLN	DTVPLN -
DTVP0540					

16	K16EX	CLOVIS NM	161.6	CP	BDFCDTT	-
20090824AHC						
16	NEW	ABILENE TX	217.8	APP	BNPDTL	-
20100304AAS						
16	K16HB-D	AMARILLO TX	195.5	LIC	BLDTL	-
20091008ACB						
16	K16HG-D	CHILDRESS, ETC. TX	183.3	CP	BDCCDTT	-
20061024ADH						
16	KPTB	LUBBOCK TX	7.4	CP	BPCDT	-
20080310ADK						
16	KPTB	LUBBOCK TX	7.4	PLN	DTVPLN	-
DTVP0570						
14	CH51CP	MIDLAND TX	171.3	APP	BSFDTL	-
20200907AAB						

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.
15	KZOD-LD	ODESSA TX	BDCCDTL	-20061027ADI

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
14	NEW	BIG SPRING TX	116.9	APP	BNPDTL	-
20100107AEH						
15	K15FT-D	ROSWELL NM	244.8	LIC	BLDTT	-
20091211AEV						
15	KXVA	ABILENE TX	287.5	CP	BPCDT	-
20080317ADK						
15	KXVA	ABILENE TX	287.5	PLN	DTVPLN	-
DTVP0535						
15	KFOX-TV	EL PASO TX	368.5	LIC	BLCDT	-
20051103AAE						
15	KFOX-TV	EL PASO TX	368.5	PLN	DTVPLN	-
DTVP0537						
15	KMYL-LD	LUBBOCK TX	201.3	CP	BDCCDTL	-
20061030ANO						
15	NEW	LUBBOCK TX	201.3	APP	BNPDTL	-
20091022AAD						
15	KZSA-LD	SAN ANGELO TX	205.3	APP	BDCCDTL	-
20061003AEV						
14	CH51CP	MIDLAND TX	38.3	APP	BSFDTL	-
20200907AAB						

Total scenarios = 1

Result key: 1
 Scenario 1 Affected station 16 KZOD-LD
 Before Analysis

Results for: 15A TX ODESSA BDCCDTL 20061027ADI APP
 HAAT 164.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	150980	6969.2
not affected by terrain losses	150980	6969.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	0	0.0

Potential Interfering Stations Included in above Scenario 1

After Analysis

Results for: 15A TX ODESSA BDCCDTL 20061027ADI APP
 HAAT 164.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	150980	6969.2
not affected by terrain losses	150980	6969.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	522	21.7
lost to ATV IX only	522	21.7
lost to all IX	522	21.7

Potential Interfering Stations Included in above Scenario 1

14A TX MIDLAND BSFDTL 20200907AAB APP

Percent new IX = 0.3457%

Worst case new IX 0.3457% Scenario 1

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Analysis of Interference to Affected Station 17

Analysis of current record

Channel	Call	City/State	Application Ref. No.
15	KZSA-LD	SAN ANGELO TX	BDCCDTL -20061003AEV

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
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14	KAFW-LP	ABILENE TX	114.7	CP	BDCCDTL	-
20061027ABV						
14	NEW	BIG SPRING TX	125.9	APP	BNPDTL	-
20100107AEH						
15	K15FT-D	ROSWELL NM	426.1	LIC	BLDDTT	-
20091211AEV						
15	K60CK	SAYRE OK	414.9	CP	BDFCDTT	-
20091222ARM						
15	KXVA	ABILENE TX	121.0	CP	BPCDT	-
20080317ADK						
15	KXVA	ABILENE TX	121.0	PLN	DTVPLN	-
DTVP0535						
15	NEW	COLLEGE STATION TX	409.4	APP	BNPDTL	-
20090825AWN						
15	KMYL-LD	LUBBOCK TX	262.3	CP	BDCCDTL	-
20061030ANO						
15	NEW	LUBBOCK TX	262.3	APP	BNPDTL	-
20091022AAD						
15	KZOD-LD	ODESSA TX	205.3	APP	BDCCDTL	-
20061027ADI						
15	KHPZ-CA	ROUND ROCK TX	282.9	CP	BDFCDTA	-
20060331ATX						
15	KMXU-LP	SAN ANTONIO TX	292.5	APP	BDFCDTL	-
20090909ABX						
15	KJTL	WICHITA FALLS TX	343.6	CP MOD	BMPCDT	-
20070404ACI						
15	KJTL	WICHITA FALLS TX	343.6	PLN	DTVPLN	-
DTVP0540						
16	NEW	ABILENE TX	121.9	APP	BNPDTL	-
20100304AAS						
16	NEW	KERRVILLE TX	200.4	APP	BDCCDTL	-
20060918ACH						
16	KSAN-TV	SAN ANGELO TX	17.1	CP MOD	BMPCDT	-
20070125ABX						
16	KSAN-TV	SAN ANGELO TX	17.1	PLN	DTVPLN	-
DTVP0571						
14	CH51CP	MIDLAND TX	180.5	APP	BSFDTL	-
20200907AAB						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 18

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
16	K16EB	HOBBS NM	BLTTL	-19990809JF

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
15	K15FT-D	ROSWELL NM	142.9	LIC	BLDDTT	-
20091211	AEV					
15	KMYL-LD	LUBBOCK TX	147.5	CP	BDCCDTL	-
20061030	ANO					
15	NEW	LUBBOCK TX	147.5	APP	BNPDTL	-
20091022	AAD					
15	KZOD-LD	ODESSA TX	109.5	APP	BDCCDTL	-
20061027	ADI					
16	K16EX	CLOVIS NM	196.5	CP	BDFCDTT	-
20090824	AHC					
16	K16BZ-D	RUIDOSO NM	261.8	LIC	BLDDTT	-
20091211	AEN					
16	NEW	ABILENE TX	302.2	APP	BNPDTL	-
20100304	AAS					
16	K16HB-D	AMARILLO TX	309.1	LIC	BLDDL	-
20091008	ACB					
16	K16HG-D	CHILDRESS, ETC. TX	330.7	CP	BDCCDTT	-
20061024	ADH					
16	KPTB	LUBBOCK TX	154.8	CP	BPCDT	-
20080310	ADK					
16	KPTB	LUBBOCK TX	154.8	PLN	DTVPLN	-
DTVP0570						
16	KSAN-TV	SAN ANGELO TX	277.4	CP MOD	BMPCDT	-
20070125	ABX					
16	KSAN-TV	SAN ANGELO TX	277.4	PLN	DTVPLN	-
DTVP0571						
17	NEW	CARLSBAD NM	103.9	APP	BNPDTT	-
20091023	ABM					
17	KDFL-LP	LUBOCK TX	150.2	CP	BDISDTL	-
20080925	AGJ					
17	K52JQ	MIDLAND TX	101.3	APP	BDISDTL	-
20070613	AAA					
17	K17FX	SEMINOLE TX	60.7	CP	BDFCDTL	-
20080812	AAW					
18	KUPB	MIDLAND TX	107.6	CP	BPCDT	-
19991230	AAK					
18	KUPB	MIDLAND TX	107.6	PLN	DTVPLN	-
DTVP0642						
19	KOCT	CARLSBAD NM	103.5	CP MOD	BMPCDT	-
20080527	ABX					
19	KOCT	CARLSBAD NM	103.5	PLN	DTVPLN	-
DTVP0678						
23	KPEJ-TV	ODESSA TX	100.3	LIC	BLCDT	-
20060629	AGO					
23	KPEJ	ODESSA TX	100.3	PLN	DTVPLN	-
DTVP0853						
30	KWWT	ODESSA TX	103.4	CP	BPCDT	-
20080821	ADJ					
30	KWWT	ODESSA TX	100.3	PLN	DTVPLN	-
DTVP1111						
31	NEW	MIDLAND/ODESSA TX	98.7	APP	BNPDTL	-
20090825	AWQ					

14 CH51CP MIDLAND TX 110.0 APP BSFDTL -
20200907AAB

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.
17	NEW	FORT STOCKTON TX	BNPTTL	-20000831AVJ

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
17	NEW	CARLSBAD NM	218.1	APP	BNPDTT	-
20091023ABM						
17	KDFL-LP	LUBOCK TX	307.8	CP	BDISDTL	-
20080925AGJ						
17	K52JQ	MIDLAND TX	144.3	APP	BDISDTL	-
20070613AAA						
17	K17FX	SEMINOLE TX	231.8	CP	BDFCDTL	-
20080812AAW						
17	KPCB	SNYDER TX	280.5	CP	BPCDT	-
20080310ADH						
17	KPCB	SNYDER TX	280.5	PLN	DTVPLN	-
DTVP0609						
18	KUPB	MIDLAND TX	110.7	CP	BPCDT	-
19991230AAK						
18	KUPB	MIDLAND TX	110.7	PLN	DTVPLN	-
DTVP0642						
14	CH51CP	MIDLAND TX	136.2	APP	BSFDTL	-
20200907AAB						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 20

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
17	K17FX	SEMINOLE TX	BSTA	-20080509AAY

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
16	K16EX	CLOVIS NM	198.0	CP	BDFCDTT	-
20090824AHC						
16	KPTB	LUBBOCK TX	119.2	CP	BPCDT	-
20080310ADK						
16	KPTB	LUBBOCK TX	119.2	PLN	DTVPLN	-
DTVP0570						
17	NEW	CARLSBAD NM	148.8	APP	BNPDTT	-
20091023ABM						
17	K17FK	MONTOYA & NEWKIRK NM	286.8	CP	BDFCDTT	-
20090824AHB						
17	K17EM	ROSWELL NM	179.1	LIC	BLTT	-
19970515JB						
17	K17HI-D	AMARILLO TX	289.8	LIC	BLDTL	-
20090401ABY						
17	K17DS-D	CLARENDON TX	288.7	LIC	BLDTT	-
20091008AAY						
17	KDFL-LP	LUBOCK TX	114.3	CP	BDISDTL	-
20080925AGJ						
17	K52JQ	MIDLAND TX	78.2	APP	BDISDTL	-
20070613AAA						
17	KPCB	SNYDER TX	162.4	CP	BPCDT	-
20080310ADH						
17	KPCB	SNYDER TX	162.4	PLN	DTVPLN	-
DTVP0609						
18	NEW	LUBBOCK TX	114.3	APP	BDCCDTL	-
20061030AGA						
18	KUPB	MIDLAND TX	99.0	CP	BPCDT	-
19991230AAK						
18	KUPB	MIDLAND TX	99.0	PLN	DTVPLN	-
DTVP0642						
32	NEW	MIDLAND TX	78.1	APP	BNPDTL	-
20091218ACE						
14	CH51CP	MIDLAND TX	88.4	APP	BSFDTL	-
20200907AAB						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 21

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
17	K17FX	SEMINOLE TX	BLTT	-20040719ACF

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
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16	K16EX	CLOVIS NM	198.0	CP	BDFCDTT	-
20090824AHC						
16	KPTB	LUBBOCK TX	119.2	CP	BPCDT	-
20080310ADK						
16	KPTB	LUBBOCK TX	119.2	PLN	DTVPLN	-
DTVP0570						
17	NEW	CARLSBAD NM	148.8	APP	BNPDTT	-
20091023ABM						
17	K17FK	MONTOYA & NEWKIRK NM	286.8	CP	BDFCDTT	-
20090824AHB						
17	K17EM	ROSWELL NM	179.1	LIC	BLTT	-
19970515JB						
17	K17HI-D	AMARILLO TX	289.8	LIC	BLDTL	-
20090401ABY						
17	K17DS-D	CLARENDON TX	288.7	LIC	BLDTT	-
20091008AAY						
17	KDFL-LP	LUBOCK TX	114.3	CP	BDISDTL	-
20080925AGJ						
17	K52JQ	MIDLAND TX	78.2	APP	BDISDTL	-
20070613AAA						
17	KPCB	SNYDER TX	162.4	CP	BPCDT	-
20080310ADH						
17	KPCB	SNYDER TX	162.4	PLN	DTVPLN	-
DTVP0609						
18	NEW	LUBBOCK TX	114.3	APP	BDCCDTL	-
20061030AGA						
18	KUPB	MIDLAND TX	99.0	CP	BPCDT	-
19991230AAK						
18	KUPB	MIDLAND TX	99.0	PLN	DTVPLN	-
DTVP0642						
32	NEW	MIDLAND TX	78.1	APP	BNPDTL	-
20091218ACE						
14	CH51CP	MIDLAND TX	88.4	APP	BSFDTL	-
20200907AAB						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 22

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
21	K21JE	HOBBS NM	BNPTTL	-20000830BTQ

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
18	KUPB	MIDLAND TX	111.8	CP	BPCDT	-
19991230AAK						

18	KUPB	MIDLAND TX	111.8	PLN	DTVPLN	-
DTVP0642						
19	KOCT	CARLSBAD NM	104.2	CP MOD	BMPCDT	-
20080527ABX						
19	KOCT	CARLSBAD NM	104.2	PLN	DTVPLN	-
DTVP0678						
20	KFIQ-LP	LUBBOCK TX	144.9	APP	BDISDTL	-
20090630AAZ						
21	NEW	ALAMOGORDO NM	326.4	APP	BDCCDTL	-
20061027AFJ						
21	K21IM-D	FORT SUMNER NM	227.0	LIC	BLDTT	-
20090303AAY						
21	KRWB-TV	ROSWELL NM	115.9	CP	BPCDT	-
20080619AKC						
21	KRWB-TV	ROSWELL NM	115.9	PLN	DTVPLN	-
DTVP0757						
21	NEW	AMARILLO TX	299.3	APP	BNPDTL	-
20091016ABR						
21	K21IR-D	CHILDRESS TX	326.2	CP	BDCCDTT	-
20061024ADF						
21	NEW	EL PASO TX	334.6	APP	BNPDTL	-
20090908AAP						
21	NEW	LUBBOCK TX	139.5	APP	BNPDTL	-
20090902ACP						
21	KDFP-LD	PLAINVIEW TX	200.3	CP	BDCCDTL	-
20061027ABC						
21	K21FV	SEMINOLE TX	43.2	APP	BSTA	-
20080509AAX						
21	K21FV	SEMINOLE TX	56.8	CP	BDFCDTL	-
20080812ABA						
21	K21FV	SEMINOLE TX	43.2	LIC	BLTT	-
20040421AAO						
22	KMYL-LD	LUBBOCK TX	143.0	CP	BDISDTL	-
20080625AAY						
22	K22IZ	MIDLAND TX	106.3	CP	BDFCDTL	-
20090603AGG						
23	KPEJ-TV	ODESSA TX	102.9	LIC	BLCDT	-
20060629AGO						
23	KPEJ	ODESSA TX	102.9	PLN	DTVPLN	-
DTVP0853						
25	KTEL-TV	CARLSBAD NM	107.1	CP	BPCDT	-
20080211ABM						
25	KTEL-TV	CARLSBAD NM	107.1	PLN	DTVPLN	-
DTVP0918						
29	KUPT	HOBBS NM	0.0	LIC	BLCDT	-
20081125ADR						
29	KUPT	HOBBS NM	0.0	PLN	DTVPLN	-
DTVP1068						
35	KJTV-TV	LUBBOCK TX	143.0	CP MOD	BMPCDT	-
20061213AFW						
35	KJTV-TV	LUBBOCK TX	143.0	PLN	DTVPLN	-
DTVP1304						
36	NEW	HOBBS NM	9.1	APP	BNPTT	-
20000829AOH						

36	NEW	ROSWELL NM	140.7	APP	BNPDTL	-
20090825BWI						
36	KZOD-LP	ODESSA TX	118.0	APP	BDISDTL	-
20090518ADV						
14	CH51CP	MIDLAND TX	113.0	APP	BSFDTL	-
20200907AAB						

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 23

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
21	KABS-LP	BIG SPRING TX	BLTTL	-20080929AIU

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
17	KPCB	SNYDER TX	81.3	CP	BPCDT	-
20080310ADH						
17	KPCB	SNYDER TX	81.3	PLN	DTVPLN	-
DTVP0609						
18	KUPB	MIDLAND TX	110.2	CP	BPCDT	-
19991230AAK						
18	KUPB	MIDLAND TX	110.2	PLN	DTVPLN	-
DTVP0642						
19	KIDY	SAN ANGELO TX	112.6	CP	BPCDT	-
19991029AFV						
19	KIDY	SAN ANGELO TX	112.6	PLN	DTVPLN	-
DTVP0687						
20	KFIQ-LP	LUBBOCK TX	150.4	APP	BDISDTL	-
20090630AAZ						
20	KTXS-TV	SWEETWATER TX	128.2	LIC	BLCDT	-
20080815ABJ						
20	KTXS-TV	SWEETWATER TX	128.2	PLN	DTVPLN	-
DTVP0726						
20	KTXS-TV	SWEETWATER TX	128.2	CP MOD	BMPCDT	-
20080619ABA						
21	K21IM-D	FORT SUMNER NM	368.3	LIC	BLD TT	-
20090303AAY						
21	KRWB-TV	ROSWELL NM	279.9	CP	BPCDT	-
20080619AKC						
21	KRWB-TV	ROSWELL NM	279.9	PLN	DTVPLN	-
DTVP0757						
21	K68AU	ERICK OK	363.5	CP	BDFCD TT	-
20091228AFE						
21	NEW	AMARILLO TX	334.2	APP	BNPDTL	-
20091016ABR						

21	K21IR-D	CHILDRESS TX	270.8	CP	BDCCDTT	-
20061024ADF						
21	NEW	LUBBOCK TX	158.3	APP	BNPDTL	-
20090902ACP						
21	K21GU	MIDLAND TX	62.0	CP	BPTTL	-
20090824ALY						
21	NEW	MINERAL WELLS TX	321.1	APP	BNPDTL	-
20090825AZL						
21	KDFP-LD	PLAINVIEW TX	225.6	CP	BDCCDTL	-
20061027ABC						
21	K21FV	SEMINOLE TX	131.1	CP	BDFCDTL	-
20080812ABA						
22	KMYL-LD	LUBBOCK TX	148.0	CP	BDISDTL	-
20080625AAY						
22	K22IZ	MIDLAND TX	81.6	CP	BDFCDTL	-
20090603AGG						
23	KPEJ-TV	ODESSA TX	79.9	LIC	BLCDT	-
20060629AGO						
23	KPEJ	ODESSA TX	79.9	PLN	DTVPLN	-
DTVP0853						
36	NEW	BIG SPRING TX	0.0	APP	BNPDTL	-
20100107AEL						
36	KZOD-LP	ODESSA TX	97.2	APP	BDISDTL	-
20090518ADV						
36	NEW	SAN ANGELO TX	122.1	APP	BSFDTL	-
20060630AXE						
36	NEW	SAN ANGELO TX	125.9	APP	BSFDTL	-
20060630BAR						
14	CH51CP	MIDLAND TX	79.8	APP	BSFDTL	-
20200907AAB						

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.
21	K21JF	FORT STOCKTON TX	BNPTTL	-20000817ABH

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
18	KUPB	MIDLAND TX	111.3	CP	BPCDT	-
19991230AAK						
18	KUPB	MIDLAND TX	111.3	PLN	DTVPLN	-
DTVP0642						
20	NEW	FT. STOCKTON TX	0.1	APP	BNPTTL	-
20000831EIE						

21	NEW	ALAMOGORDO NM	394.9	APP	BDCCDTL	-
20061027AFJ						
21	KRWB-TV	ROSWELL NM	282.9	CP	BPCDT	-
20080619AKC						
21	KRWB-TV	ROSWELL NM	282.9	PLN	DTVPLN	-
DTVP0757						
21	NEW	EL PASO TX	362.6	APP	BNPDTL	-
20090908AAP						
21	NEW	LUBBOCK TX	310.4	APP	BNPDTL	-
20090902ACP						
21	KDFP-LD	PLAINVIEW TX	382.3	CP	BDCCDTL	-
20061027ABC						
21	K21FV	SEMINOLE TX	232.9	CP	BDFCDTL	-
20080812ABA						
22	K22IZ	MIDLAND TX	140.2	CP	BDFCDTL	-
20090603AGG						
23	KPEJ-TV	ODESSA TX	145.6	LIC	BLCDT	-
20060629AGO						
23	KPEJ	ODESSA TX	145.6	PLN	DTVPLN	-
DTVP0853						
36	KZOD-LP	ODESSA TX	116.4	APP	BDISDTL	-
20090518ADV						
14	CH51CP	MIDLAND TX	136.2	APP	BSFDTL	-
20200907AAB						

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.
21	K21GU	MIDLAND TX	BPTTL	-20090824ALY

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
17	KPCB	SNYDER TX	140.4	CP	BPCDT	-
20080310ADH						
17	KPCB	SNYDER TX	140.4	PLN	DTVPLN	-
DTVP0609						
18	KUPB	MIDLAND TX	48.7	CP	BPCDT	-
19991230AAK						
18	KUPB	MIDLAND TX	48.7	PLN	DTVPLN	-
DTVP0642						
20	KFIQ-LP	LUBBOCK TX	174.4	APP	BDISDTL	-
20090630AAZ						
20	NEW	MIDLAND TX	6.1	APP	BNPTTL	-
20000818ABB						

20	NEW	MIDLAND TX	0.0	APP	BNPTTL	-
20000830BOL						
20	KTLE-LP	ODESSA TX	34.0	APP	BMJPTTL	-
20000830BSG						
21	K21IM-D	FORT SUMNER NM	352.8	LIC	BLDDTT	-
20090303AAY						
21	KRWB-TV	ROSWELL NM	243.1	CP	BPCDT	-
20080619AKC						
21	KRWB-TV	ROSWELL NM	243.1	PLN	DTVPLN	-
DTVP0757						
21	NEW	AMARILLO TX	361.1	APP	BNPDTL	-
20091016ABR						
21	KABS-LP	BIG SPRING TX	62.0	LIC	BLTTL	-
20080929AIU						
21	K21IR-D	CHILDRESS TX	321.7	CP	BDCCDTT	-
20061024ADF						
21	NEW	LUBBOCK TX	178.6	APP	BNPDTL	-
20090902ACP						
21	NEW	MINERAL WELLS TX	381.7	APP	BNPDTL	-
20090825AZL						
21	KDFP-LD	PLAINVIEW TX	250.7	CP	BDCCDTL	-
20061027ABC						
21	K21FV	SEMINOLE TX	101.5	APP	BSTA	-
20080509AAX						
21	K21FV	SEMINOLE TX	119.8	CP	BDFCDTL	-
20080812ABA						
21	K21FV	SEMINOLE TX	101.5	LIC	BLTT	-
20040421AAO						
22	KMYL-LD	LUBBOCK TX	171.7	CP	BDISDTL	-
20080625AAY						
22	K22IZ	MIDLAND TX	26.1	CP	BDFCDTL	-
20090603AGG						
22	K22IZ	MIDLAND TX	26.1	LIC	BLTTL	-
20081229AAD						
23	KPEJ-TV	ODESSA TX	28.0	LIC	BLCDT	-
20060629AGO						
23	KPEJ	ODESSA TX	28.0	PLN	DTVPLN	-
DTVP0853						
29	KUPT	HOBBS NM	130.5	LIC	BLCDT	-
20081125ADR						
29	KUPT	HOBBS NM	130.5	PLN	DTVPLN	-
DTVP1068						
36	NEW	BIG SPRING TX	62.0	APP	BNPDTL	-
20100107AEL						
36	KZOD-LP	ODESSA TX	35.4	APP	BDISDTL	-
20090518ADV						
14	CH51CP	MIDLAND TX	21.0	APP	BSFDTL	-
20200907AAB						

Proposal causes no interference

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Analysis of current record

Channel	Call	City/State	Application	Ref. No.
21	K21GU	MIDLAND TX	BLTTTL	-20061107AEL

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
17	KPCB	SNYDER TX	137.3	CP	BPCDT	-
20080310	ADH					
17	KPCB	SNYDER TX	137.3	PLN	DTVPLN	-
DTVP0609						
18	KUPB	MIDLAND TX	48.9	CP	BPCDT	-
19991230	AAK					
18	KUPB	MIDLAND TX	48.9	PLN	DTVPLN	-
DTVP0642						
20	KFIQ-LP	LUBBOCK TX	164.8	APP	BDISDTL	-
20090630	AAZ					
20	NEW	MIDLAND TX	14.5	APP	BNPTTL	-
20000818	ABB					
20	NEW	MIDLAND TX	10.9	APP	BNPTTL	-
20000830	BOL					
21	K21IM-D	FORT SUMNER NM	342.4	LIC	BLDTT	-
20090303	AAY					
21	KRWB-TV	ROSWELL NM	234.4	CP	BPCDT	-
20080619	AKC					
21	KRWB-TV	ROSWELL NM	234.4	PLN	DTVPLN	-
DTVP0757						
21	NEW	AMARILLO TX	351.2	APP	BNPDTL	-
20091016	ABR					
21	KABS-LP	BIG SPRING TX	61.9	LIC	BLTTTL	-
20080929	AIU					
21	K21IR-D	CHILDRESS TX	315.2	CP	BDCCDTT	-
20061024	ADF					
21	NEW	LUBBOCK TX	168.7	APP	BNPDTL	-
20090902	ACP					
21	NEW	MINERAL WELLS TX	382.9	APP	BNPDTL	-
20090825	AZL					
21	KDFP-LD	PLAINVIEW TX	240.9	CP	BDCCDTL	-
20061027	ABC					
21	K21FV	SEMINOLE TX	90.9	APP	BSTA	-
20080509	AAX					
21	K21FV	SEMINOLE TX	108.9	CP	BDFCDTL	-
20080812	ABA					
21	K21FV	SEMINOLE TX	90.9	LIC	BLTT	-
20040421	AAO					
22	KMYL-LD	LUBBOCK TX	162.1	CP	BDISDTL	-
20080625	AAY					
22	K22IZ	MIDLAND TX	20.3	CP	BDFCDTL	-
20090603	AGG					
23	KPEJ-TV	ODESSA TX	20.2	LIC	BLCDT	-
20060629	AGO					

23	KPEJ	ODESSA TX	20.2	PLN	DTVPLN	-
DTVP0853						
29	KUPT	HOBBS NM	121.0	LIC	BLCDT	-
20081125ADR						
29	KUPT	HOBBS NM	121.0	PLN	DTVPLN	-
DTVP1068						
36	NEW	BIG SPRING TX	61.9	APP	BNPDTL	-
20100107AEL						
36	KZOD-LP	ODESSA TX	36.9	APP	BDISDTL	-
20090518ADV						
14	CH51CP	MIDLAND TX	17.9	APP	BSFDTL	-
20200907AAB						
Proposal causes no interference						

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Analysis of Interference to Affected Station 27

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
21	K21FV	SEMINOLE TX	BSTA	-20080509AAX

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
18	KUPB	MIDLAND TX	99.0	CP	BPCDT	-
19991230AAK						
18	KUPB	MIDLAND TX	99.0	PLN	DTVPLN	-
DTVP0642						
20	KFIQ-LP	LUBBOCK TX	114.0	APP	BDISDTL	-
20090630AAZ						
21	NEW	ALAMOGORDO NM	369.6	APP	BDCCDTL	-
20061027AFJ						
21	K21IM-D	FORT SUMNER NM	251.7	LIC	BLDFTT	-
20090303AAY						
21	K21JE	HOBBS NM	43.2	CP	BNPTTL	-
20000830BTQ						
21	KRWB-TV	ROSWELL NM	156.9	CP	BPCDT	-
20080619AKC						
21	KRWB-TV	ROSWELL NM	156.9	PLN	DTVPLN	-
DTVP0757						
21	K68AU	ERICK OK	381.0	CP	BDFCDTT	-
20091228AFE						
21	NEW	AMARILLO TX	285.5	APP	BNPDTL	-
20091016ABR						
21	K21IR-D	CHILDRESS TX	292.4	CP	BDCCDTT	-
20061024ADF						
21	NEW	EL PASO TX	376.2	APP	BNPDTL	-
20090908AAP						
21	NEW	LUBBOCK TX	111.5	APP	BNPDTL	-
20090902ACP						

21	K21GU	MIDLAND TX	101.5	CP	BPTTL	-
20090824ALY						
21	KDFP-LD	PLAINVIEW TX	179.7	CP	BDCCDTL	-
20061027ABC						
22	KMYL-LD	LUBBOCK TX	111.7	CP	BDISDTL	-
20080625AAY						
22	K22IZ	MIDLAND TX	81.7	CP	BDFCDTL	-
20090603AGG						
23	KPEJ-TV	ODESSA TX	76.9	LIC	BLCDT	-
20060629AGO						
23	KPEJ	ODESSA TX	76.9	PLN	DTVPLN	-
DTVP0853						
29	KUPT	HOBBS NM	43.2	LIC	BLCDT	-
20081125ADR						
29	KUPT	HOBBS NM	43.2	PLN	DTVPLN	-
DTVP1068						
35	KJTV-TV	LUBBOCK TX	111.7	CP MOD	BMPCDT	-
20061213AFW						
35	KJTV-TV	LUBBOCK TX	111.7	PLN	DTVPLN	-
DTVP1304						
36	NEW	BIG SPRING TX	124.2	APP	BNPDTL	-
20100107AEL						
36	NEW	LUBBOCK TX	111.7	APP	BNPDTL	-
20090826ACQ						
36	KZOD-LP	ODESSA TX	100.2	APP	BDISDTL	-
20090518ADV						
14	CH51CP	MIDLAND TX	88.4	APP	BSFDTL	-
20200907AAB						

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.
21	K21FV	SEMINOLE TX	BLTT	-20040421AAO

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application	Ref.
18	KUPB	MIDLAND TX	99.0	CP	BPCDT	-
19991230AAK						
18	KUPB	MIDLAND TX	99.0	PLN	DTVPLN	-
DTVP0642						
20	KFIQ-LP	LUBBOCK TX	114.0	APP	BDISDTL	-
20090630AAZ						
21	NEW	ALAMOGORDO NM	369.6	APP	BDCCDTL	-
20061027AFJ						

21	K21IM-D	FORT SUMNER NM	251.7	LIC	BLD TT	-
20090303AAY						
21	K21JE	HOBBS NM	43.2	CP	BNP TTL	-
20000830BTQ						
21	KRWB-TV	ROSWELL NM	156.9	CP	BPCDT	-
20080619AKC						
21	KRWB-TV	ROSWELL NM	156.9	PLN	DTVPLN	-
DTVP0757						
21	K68AU	ERICK OK	381.0	CP	BDFC DTT	-
20091228AFE						
21	NEW	AMARILLO TX	285.5	APP	BNP DTL	-
20091016ABR						
21	K21IR-D	CHILDRESS TX	292.4	CP	BDCC DTT	-
20061024ADF						
21	NEW	EL PASO TX	376.2	APP	BNP DTL	-
20090908AAP						
21	NEW	LUBBOCK TX	111.5	APP	BNP DTL	-
20090902ACP						
21	K21GU	MIDLAND TX	101.5	CP	BPTTL	-
20090824ALY						
21	KDFP-LD	PLAINVIEW TX	179.7	CP	BDCC DTL	-
20061027ABC						
22	KMYL-LD	LUBBOCK TX	111.7	CP	BDIS DTL	-
20080625AAY						
22	K22IZ	MIDLAND TX	81.7	CP	BDFC DTL	-
20090603AGG						
23	KPEJ-TV	ODESSA TX	76.9	LIC	BLCDT	-
20060629AGO						
23	KPEJ	ODESSA TX	76.9	PLN	DTVPLN	-
DTVP0853						
29	KUPT	HOBBS NM	43.2	LIC	BLCDT	-
20081125ADR						
29	KUPT	HOBBS NM	43.2	PLN	DTVPLN	-
DTVP1068						
35	KJTV-TV	LUBBOCK TX	111.7	CP MOD	BMPCDT	-
20061213AFW						
35	KJTV-TV	LUBBOCK TX	111.7	PLN	DTVPLN	-
DTVP1304						
36	NEW	BIG SPRING TX	124.2	APP	BNP DTL	-
20100107AEL						
36	NEW	LUBBOCK TX	111.7	APP	BNP DTL	-
20090826ACQ						
36	KZOD-LP	ODESSA TX	100.2	APP	BDIS DTL	-
20090518ADV						
14	CH51CP	MIDLAND TX	88.4	APP	BSF DTL	-
20200907AAB						

Proposed station is beyond the site to
nearest cell evaluation distance

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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						

14 CH51CP MIDLAND TX 6.8 APP BSFDTL -
 20200907AAB
 Proposal causes no interference

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Analysis of Interference to Affected Station 30

Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	CH51CP	MIDLAND TX	BSFDTL -20200907AAB

Stations Potentially Affecting This Station

Chan No.	Call	City/State	Dist(km)	Status	Application Ref.
14	K14KO	PORTALES NM	266.9	CP	BDFCDTT -
20081222AAO					
14	NEW	SAYRE OK	422.5	APP	BNPDTT -
20100108AAR					
14	KAFW-LP	ABILENE TX	220.1	CP	BDCCDTL -
20061027ABV					
14	K14NO-D	AMARILLO TX	359.1	CP	BNPDTL -
20090825AWH					
14	NEW	BIG SPRING TX	79.8	APP	BNPDTL -
20100107AEH					
14	NEW	DEL RIO TX	321.0	APP	BNPDTL -
20090825BLI					
15	KMYL-LD	LUBBOCK TX	171.3	CP	BDCCDTL -
20061030ANO					
15	NEW	LUBBOCK TX	171.3	APP	BNPDTL -
20091022AAD					
15	KZOD-LD	ODESSA TX	38.3	APP	BDCCDTL -
20061027ADI					
15	KZSA-LD	SAN ANGELO TX	180.5	APP	BDCCDTL -
20061003AEV					

Total scenarios = 2

Result key: 2

Scenario 1 Affected station 30 CH51CP
 Before Analysis

Results for: 14A TX MIDLAND BSFDTL 20200907AAB APP

HAAT 56.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	101014	1387.7
not affected by terrain losses	101014	1387.7
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

Result key: 3
Scenario 2 Affected station 30 CH51CP
Before Analysis

Results for: 14A TX MIDLAND BSFDTL 20200907AAB APP
HAAT 56.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	101014	1387.7
not affected by terrain losses	101014	1387.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	16473	29.5
lost to ATV IX only	16473	29.5
lost to all IX	16473	29.5

Potential Interfering Stations Included in above Scenario 2

15A TX ODESSA BDCCDTL 20061027ADI APP

Proposal fails scenario 2 received IX increased to 16.3%

Proposed station is MX
14A TX MIDLAND BSFDTL 20200907AAB APP

Proposal MX with group in scenario 2 of station 30

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