

EXHIBIT 11
Interference Analysis
KVAT-LP
Facility ID No. 52930

This Technical Exhibit is attached to FCC Form 346 in support of the Applicant's request for a Digital Flashcut. The proposed modified operational parameters for KVAT-LP are as follows:

Channel	17
Out-of-channel Emission Mask:	STINGENT
Antenna radiation center height above ground level:	196 meters
Antenna Rotation:	27 degrees
Maximum effective radiated power:	2 KW
Antenna type and model #:	SWR SWLP8SL
Transmitter Site	30-19-23 N 97-47-58W
Antenna Structure Registration	1013180

A study has been conducted using the provisions of sections 74.703 74.705, 74.706, 74.707, 74.708 and 74.709. This study indicates that the proposal will not create prohibited interference with other existing NTSC full power, DTV, LPTV, or Land Mobile facilities. This proposed facility complies with all interference protection requirements.

2000 Census data selected
TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 02-16-2009 Time: 13:44:15

Record Selected for Analysis

NEW BSFDTL -2010101AAI AUSTIN TX US
Channel 17 ERP 00002 kW HAAT 00221 m RCAMSL 00439 m
Latitude 030-19-24 Longitude 097 -47-58
Status APP Zone 0 Border Offset
Dir Antenna Make CDB Model 00000000024204 Beam tilt N Ref Azimuth 027
Last update 00000000 Cutoff date 00000000 Docket
Comments
Applicant MAKO COMMUNICATIONS, LLC

Cell Size for Service Analysis 1.0 km/side

Distance Increments for Longley-Rice Analysis 1.00 km

Not full service station

Facility meets maximum power limit

Azimuth (Deg)	ERP (kW)	HAAT (m)	51.0 dBu F(50,90) (km)
0.0	1.140	188.4	35.8
45.0	1.549	205.2	38.4
90.0	0.156	244.9	28.4
135.0	0.080	285.1	26.6
180.0	0.023	240.1	18.5
225.0	0.018	167.0	14.1
270.0	0.092	218.8	24.4
315.0	0.102	208.1	24.5

Contour Overlap to Proposed Station

Station
K63AY 17 GARFIELD TX BLTTL20041214AEC

Station inside contour of Digital LPTV station
NEW 17 AUSTIN TX BSFDTL 2010101AAI

Contour Overlap Evaluation to Proposed Station Complete

Proposed facility OK to FCC Monitoring Stations

Proposed facility OK toward West Virginia quite zone

Proposed facility OK toward Table Mountain

Proposed facility is beyond the Canadian coordination distance

Proposed facility is within the Mexican coordination distance

Distance to border = 307.8km

Proposed station is OK toward AM broadcast stations

Start of Interference Analysis

Channel	Proposed Station Call	City/State	ARN
17	NEW	AUSTIN TX	BSFDTL 2010101AAI

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	KXAM-TV	LLANO TX	83.3	LIC	BLCT	-19910916KE
14	KNTA-LP	NEW BRAUNFELS TX	72.8	LIC	BLTTL	-20071231AAM
15	KHPZ-CA	ROUND ROCK TX	33.7	LIC	BLTTA	-20020408AAC
15	KVHC-LP	KERRVILLE TX	131.8	LIC	BLTTL	-20040212AAR
15	8912083G	SAN ANTONIO TX	119.4	CP	BPTTL	-198912083G
16	KHCE-DT	SAN ANTONIO TX	123.0	LIC	BLEDT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	123.0	CP	BPEDT	-20080313AAS
16		KILLEEN TX	86.2	LIC	BLTTL	-19990915AVI
16	KADT-CA	GEORGETOWN TX	62.2	CP	BPTTL	-20061002AUC
17	KNIC-LP	SAN ANTONIO TX	119.8	LIC	BLTTL	-19910311JJ
17	KPCB-DT	SNYDER TX	400.9	CP	BPCDT	-20080310ADH
17	KNIC-TV	BLANCO TX	97.8	LIC	BLCT	-20061003AFN
17	KPCB	SNYDER TX	400.9	LIC	BLCT	-19970409KE
17	K17BP	PALESTINE TX	256.8	LIC	BLTT	-19930301IC
17	K61FM	UVALDE TX	222.0	LIC	BLTTL	-20060331AIK
17	K17GZ	HARPER TX	136.6	LIC	BLTTL	-20070507AEW
17	NEW	BEAUMONT TX	358.0	CP	BNPTTL	-20000831AXR
17	KMOL-LP	VICTORIA TX	176.7	LIC	BLTTL	-20050427AAC
17	K63AY	GARFIELD TX	0.0	LIC	BLTTL	-20041214AEC
18	KLRU	AUSTIN TX	0.3	LIC	BLET	-19790424KG
18	KSCM-LP	BRYAN TX	136.5	LIC	BLTTL	-20070608AAU
18	KTDF-LP	SAN ANTONIO TX	119.8	LIC	BLTTL	-20030303AAN
18	K38IG	VICTORIA TX	189.6	CP	BDISTTL	-20070402KPN
19	KOBS-LP	SAN ANTONIO TX	119.4	CP MOD	BMPTTL	-20070406AAB
20	K20BW	SAN ANTONIO TX	116.2	LIC	BLTT	-19981014JC
20	KADF-LP	AUSTIN TX	0.2	LIC	BLTTL	-20071029AAN
24	KVUE	AUSTIN TX	0.4	LIC	BLCT	-20050113ACX
25	K25ES	SAN ANTONIO TX	96.1	LIC	BLTTL	-19950103JA
25	KXXV	WACO TX	122.0	LIC	BLCT	-20050715ABA

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Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	KXAM-TV	LLANO TX	BLCT	-19910916KE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	KERA-DT	DALLAS TX	260.8	LIC	BLEDT	-20031103ACR
14	960726KL	BIG SPRING TX	341.5	APP	BPET	-19960726KL
15	KXVA	ABILENE TX	202.4	CP	BPCDT	-20080317ADK
17	KNIC-TV	BLANCO TX	109.1	LIC	BLCT	-20061003AFN
18	KLRU	AUSTIN TX	83.1	LIC	BLET	-19790424KG
21	KXAN-DT	AUSTIN TX	83.2	LIC	BLCDDT	-20050630AAG
22	KLRU-DT	AUSTIN TX	83.0	LIC	BLEDT	-20040305ACK
17	NEW	AUSTIN TX	83.3	APP	BSFDTL	-2010101AAI

Total scenarios = 4

Result key: 1
Scenario 1 Affected station 1
Before Analysis

Results for: 14N TX LLANO	BLCT	19910916KE	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	466763	20176.4	
not affected by terrain losses	409638	18740.2	
lost to NTSC IX	199160	776.4	
lost to additional IX by ATV	31782	1733.2	
lost to all IX	230942	2509.6	

Potential Interfering Stations Included in above Scenario 1

17N TX BLANCO	BLCT	20061003AFN	LIC
18N TX AUSTIN	BLET	19790424KG	LIC
14A TX DALLAS	BLEDT	20031103ACR	LIC
21A TX AUSTIN	BLCDDT	20050630AAG	LIC

After Analysis

Results for: 14N TX LLANO	BLCT	19910916KE	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	466763	20176.4	
not affected by terrain losses	409638	18740.2	
lost to NTSC IX	199160	776.4	
lost to additional IX by ATV	31782	1733.2	
lost to all IX	230942	2509.6	

Potential Interfering Stations Included in above Scenario 1

17N TX BLANCO	BLCT	20061003AFN	LIC
18N TX AUSTIN	BLET	19790424KG	LIC
14A TX DALLAS	BLEDT	20031103ACR	LIC
21A TX AUSTIN	BLCDDT	20050630AAG	LIC
17A TX AUSTIN	BSFDTL	2010101AAI	APP

Result key: 2

Scenario 2 Affected station 1
Before Analysis

Results for: 14N TX LLANO	BLCT	19910916KE	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	466763	20176.4	
not affected by terrain losses	409638	18740.2	
lost to NTSC IX	5	1.0	
lost to additional IX by ATV	142474	2046.1	
lost to all IX	142479	2047.1	

Potential Interfering Stations Included in above Scenario 2

17N TX BLANCO	BLCT	20061003AFN	LIC
22A TX AUSTIN	BLEDT	20040305ACK	LIC
14A TX DALLAS	BLEDT	20031103ACR	LIC
21A TX AUSTIN	BLCDDT	20050630AAG	LIC

After Analysis

Results for: 14N TX LLANO	BLCT	19910916KE	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	466763	20176.4	
not affected by terrain losses	409638	18740.2	
lost to NTSC IX	5	1.0	
lost to additional IX by ATV	142474	2046.1	
lost to all IX	142479	2047.1	

Potential Interfering Stations Included in above Scenario 2

17N TX BLANCO	BLCT	20061003AFN	LIC
22A TX AUSTIN	BLEDT	20040305ACK	LIC
14A TX DALLAS	BLEDT	20031103ACR	LIC
21A TX AUSTIN	BLCDDT	20050630AAG	LIC
17A TX AUSTIN	BSFDTL	2010101AAI	APP

Result key: 3
Scenario 3 Affected station 1
Before Analysis

Results for: 14N TX LLANO	BLCT	19910916KE	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	466763	20176.4	
not affected by terrain losses	409638	18740.2	
lost to NTSC IX	199160	776.4	
lost to additional IX by ATV	31782	1733.2	
lost to all IX	230942	2509.6	

Potential Interfering Stations Included in above Scenario 3

17N TX BLANCO	BLCT	20061003AFN	LIC
18N TX AUSTIN	BLET	19790424KG	LIC
14A TX DALLAS	BLEDT	20031103ACR	LIC
21A TX AUSTIN	BLCDDT	20050630AAG	LIC

After Analysis

Results for: 14N TX LLANO	BLCT	19910916KE	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	466763	20176.4	
not affected by terrain losses	409638	18740.2	
lost to NTSC IX	199160	776.4	
lost to additional IX by ATV	31782	1733.2	
lost to all IX	230942	2509.6	

Potential Interfering Stations Included in above Scenario 3

17N TX BLANCO	BLCT	20061003AFN	LIC
18N TX AUSTIN	BLET	19790424KG	LIC
14A TX DALLAS	BLEDT	20031103ACR	LIC
21A TX AUSTIN	BLCDDT	20050630AAG	LIC
17A TX AUSTIN	BSFDTL	2010101AAI	APP

Result key: 4
Scenario 4 Affected station 1
Before Analysis

Results for: 14N TX LLANO	BLCT	19910916KE	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	466763	20176.4	
not affected by terrain losses	409638	18740.2	
lost to NTSC IX	5	1.0	
lost to additional IX by ATV	142474	2046.1	
lost to all IX	142479	2047.1	

Potential Interfering Stations Included in above Scenario 4

17N TX BLANCO	BLCT	20061003AFN	LIC
22A TX AUSTIN	BLEDT	20040305ACK	LIC
14A TX DALLAS	BLEDT	20031103ACR	LIC
21A TX AUSTIN	BLCDDT	20050630AAG	LIC

After Analysis

Results for: 14N TX LLANO	BLCT	19910916KE	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	466763	20176.4	
not affected by terrain losses	409638	18740.2	
lost to NTSC IX	5	1.0	
lost to additional IX by ATV	142474	2046.1	
lost to all IX	142479	2047.1	

Potential Interfering Stations Included in above Scenario 4

17N TX BLANCO	BLCT	20061003AFN	LIC
22A TX AUSTIN	BLEDT	20040305ACK	LIC
14A TX DALLAS	BLEDT	20031103ACR	LIC
21A TX AUSTIN	BLCDDT	20050630AAG	LIC
17A TX AUSTIN	BSFDTL	2010101AAI	APP

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Analysis of current record

Channel	Call	City/State	Application Ref. No.
14	KNTA-LP	NEW BRAUNFELS TX	BLTTL -20071231AAM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	K57GO	SAN ANTONIO TX	49.3	LIC	BLTTA -20031022AAB
14	KERA-DT	DALLAS TX	335.4	LIC	BLEDT -20031103ACR
16	KHCE-DT	SAN ANTONIO TX	50.7	LIC	BLEDT -20050209AKG
16	KHCE-DT	SAN ANTONIO TX	50.7	CP	BPEDT -20080313AAS
21	KXAN-DT	AUSTIN TX	73.0	LIC	BLCDT -20050630AAG
22	KLRU-DT	AUSTIN TX	72.5	LIC	BLEDT -20040305ACK
17	NEW	AUSTIN TX	72.8	APP	BSFDTL -2010101AAI

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 3

Analysis of current record

Channel	Call	City/State	Application Ref. No.
15	KHPZ-CA	ROUND ROCK TX	BLTTA -20020408AAC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	KXVA	ABILENE TX	261.0	CP	BPCDT -20080317ADK
15	KGNS-DT	LAREDO TX	379.2	CP MOD	BMPCDT -20060707ACX
15	KAVU-DT	VICTORIA TX	201.9	CP	BPCDT -19991021ACQ
15	KAMU-TV	COLLEGE STATION TX	126.0	LIC	BLET -329
22	KLRU-DT	AUSTIN TX	34.0	LIC	BLEDT -20040305ACK
17	NEW	AUSTIN TX	33.7	APP	BSFDTL -2010101AAI

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.
15	KVHC-LP	KERRVILLE TX	BLTTL -20040212AAR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	KXVA	ABILENE TX	249.5	CP	BPCDT -20080317ADK
15	KGNS-DT	LAREDO TX	270.7	CP MOD	BMPCDT -20060707ACX
15	KAVU-DT	VICTORIA TX	237.2	CP	BPCDT -19991021ACQ

15	KAMU-TV	COLLEGE STATION TX	275.4	LIC	BLET	-329
15	8912083G	SAN ANTONIO TX	92.2	CP	BPTTL	-198912083G
16	KHCE-DT	SAN ANTONIO TX	121.1	LIC	BLEDT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	121.1	CP	BPEDT	-20080313AAS
22	KLRU-DT	AUSTIN TX	131.4	LIC	BLEDT	-20040305ACK
30	KABB-DT	SAN ANTONIO TX	120.0	CP	BPCDT	-19991028AAR
17	NEW	AUSTIN TX	131.8	APP	BSFDTL	-2010101AAI

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.
15	8912083G	SAN ANTONIO TX	BPTTL	-198912083G

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	K57GO	SAN ANTONIO TX	0.0	LIC	BLTTA	-20031022AAB
15	KXVA	ABILENE TX	331.5	CP	BPCDT	-20080317ADK
15	KGNS-DT	LAREDO TX	226.8	CP MOD	BMPCDT	-20060707ACX
15	KAVU-DT	VICTORIA TX	149.5	CP	BPCDT	-19991021ACQ
15	KAMU-TV	COLLEGE STATION TX	246.6	LIC	BLET	-329
15	KVHC-LP	KERRVILLE TX	92.2	LIC	BLTTL	-20040212AAR
16	KHCE-DT	SAN ANTONIO TX	29.5	LIC	BLEDT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	29.5	CP	BPEDT	-20080313AAS
22	KLRU-DT	AUSTIN TX	119.0	LIC	BLEDT	-20040305ACK
30	KABB-DT	SAN ANTONIO TX	28.3	CP	BPCDT	-19991028AAR
17	NEW	AUSTIN TX	119.4	APP	BSFDTL	-2010101AAI

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.
16	KHCE-DT	SAN ANTONIO TX	BLEDT	-20050209AKG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KGNS-DT	LAREDO TX	226.4	CP MOD	BMPCDT	-20060707ACX
15	KAVU-DT	VICTORIA TX	120.4	CP	BPCDT	-19991021ACQ
16	KSAN-DT	SAN ANGELO TX	333.0	CP MOD	BMPCDT	-20070125ABX
16	KVAW	EAGLE PASS TX	224.8	LIC	BLCT	-19910614KH
17	KNIC-TV	BLANCO TX	51.6	LIC	BLCT	-20061003AFN

17 NEW AUSTIN TX 123.0 APP BSFDTL -2010101AAI
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.
16	KHCE-DT	SAN ANTONIO TX	BPEDT -20080313AAS

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	KGNS-DT	LAREDO TX	226.4	CP MOD	BMPCDT -20060707ACX
15	KAVU-DT	VICTORIA TX	120.4	CP	BPCDT -19991021ACQ
16	KSAN-DT	SAN ANGELO TX	333.0	CP MOD	BMPCDT -20070125ABX
16	KVAW	EAGLE PASS TX	224.8	LIC	BLCT -19910614KH
17	KNIC-TV	BLANCO TX	51.6	LIC	BLCT -20061003AFN
17	NEW	AUSTIN TX	123.0	APP	BSFDTL -2010101AAI

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.
16		KILLEEN TX	BLTTL -19990915AVI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
16	KSAN-DT	SAN ANGELO TX	261.3	CP MOD	BMPCDT -20070125ABX
16	KHCE-DT	SAN ANTONIO TX	206.6	LIC	BLEDT -20050209AKG
16	KHCE-DT	SAN ANTONIO TX	206.6	CP	BPEDT -20080313AAS
16	KVAW	EAGLE PASS TX	371.9	LIC	BLCT -19910614KH
20	KWBU-DT	WACO TX	46.1	LIC	BLEDT -20060622AAS
31	KPLE-LP	KILLEEN TX	2.1	LIC	BLTTL -19930713IH
17	NEW	AUSTIN TX	86.2	APP	BSFDTL -2010101AAI

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.
16	KADT-CA	GEORGETOWN TX	BPTTL -20061002AUC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KHPZ-CA	ROUND ROCK TX	31.5	LIC	BLTTA	-20020408AAC
15	KHPZ-CA	ROUND ROCK TX	31.5	CP	BDFCDTA	-20060331ATX
16	KSAN-DT	SAN ANGELO TX	270.7	CP MOD	BMPCDT	-20070125ABX
16	KHCE-DT	SAN ANTONIO TX	183.9	LIC	BLEDT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	183.9	CP	BPEDT	-20080313AAS
16	KVAW	EAGLE PASS TX	357.4	LIC	BLCT	-19910614KH
18	KLRU	AUSTIN TX	62.3	LIC	BLET	-19790424KG
20	KWBU-DT	WACO TX	61.0	LIC	BLEDT	-20060622AAS
31	KPLE-LP	KILLEEN TX	22.5	LIC	BLTTL	-19930713IH
17	NEW	AUSTIN TX	62.2	APP	BSFDTL	-2010101AAI

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.
17	KNIC-LP	SAN ANTONIO TX	BLTTL	-19910311JJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	KHCE-DT	SAN ANTONIO TX	27.6	LIC	BLEDT	-20050209AKG
16	KHCE-TV	SAN ANTONIO TX	27.6	CP	BPEDT	-20080313AAS
17	KNIC-TV	BLANCO TX	29.9	LIC	BLCT	-20061003AFN
17	K63AY	GARFIELD TX	119.8	LIC	BLTTL	-20041214AEC
18	KLRU	AUSTIN TX	119.6	LIC	BLET	-19790424KG
18	KTDF-LP	SAN ANTONIO TX	0.0	LIC	BLTTL	-20030303AAN
21	KXAN-DT	AUSTIN TX	120.1	LIC	BLCDDT	-20050630AAG
32	KRRT-DT	KERRVILLE TX	43.7	LIC	BLCDDT	-20060608ACW
17	NEW	AUSTIN TX	119.8	APP	BSFDTL	-2010101AAI

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.
17	KPCB-DT	SNYDER TX	BPCDT	-20080310ADH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	KPTB-DT	LUBBOCK TX	121.4	CP	BPCDT	-20080310ADK
16	KSAN-DT	SAN ANGELO TX	135.8	CP MOD	BMPCDT	-20070125ABX
17	KNIC-TV	BLANCO TX	411.0	LIC	BLCT	-20061003AFN
18	KUPB-DT	MIDLAND TX	185.9	CP	BPCDT	-19991230AAK
18	KUPB-DT	MIDLAND TX	185.9	CP	BPCDT	-19991230AAK
17	NEW	AUSTIN TX	400.9	APP	BSFDTL	-2010101AAI

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.
17	KNIC-TV	BLANCO TX	BLCT	-20061003AFN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	KHCE-DT	SAN ANTONIO TX	51.6	LIC	BLEDT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	51.6	CP	BPEDT	-20080313AAS
18	KLRU	AUSTIN TX	97.5	LIC	BLET	-19790424KG
21	KXAN-DT	AUSTIN TX	98.0	LIC	BLCDT	-20050630AAG
24	KVUE	AUSTIN TX	97.4	LIC	BLCT	-20050113ACX
32	KRRT-DT	KERRVILLE TX	37.9	LIC	BLCDT	-20060608ACW
17	NEW	AUSTIN TX	97.8	APP	BSFDTL	-2010101AAI

Total scenarios = 4

Result key: 5
Scenario 1 Affected station 12
Before Analysis

Results for: 17N TX BLANCO	BLCT	20061003AFN	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1773681	17136.2	
not affected by terrain losses	1765128	16313.4	
lost to NTSC IX	34899	741.4	
lost to additional IX by ATV	26991	1349.5	
lost to all IX	61890	2090.9	

Potential Interfering Stations Included in above Scenario 1

18N TX AUSTIN	BLET	19790424KG	LIC
24N TX AUSTIN	BLCT	20050113ACX	LIC
16A TX SAN ANTONIO	BLEDT	20050209AKG	LIC
21A TX AUSTIN	BLCDT	20050630AAG	LIC
32A TX KERRVILLE	BLCDT	20060608ACW	LIC

After Analysis

Results for: 17N TX BLANCO	BLCT	20061003AFN	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1773681	17136.2	
not affected by terrain losses	1765128	16313.4	
lost to NTSC IX	34899	741.4	
lost to additional IX by ATV	28276	1395.6	
lost to all IX	63175	2137.0	

Potential Interfering Stations Included in above Scenario 1

18N TX AUSTIN	BLET	19790424KG	LIC
24N TX AUSTIN	BLCT	20050113ACX	LIC
16A TX SAN ANTONIO	BLEDT	20050209AKG	LIC
21A TX AUSTIN	BLCDDT	20050630AAG	LIC
32A TX KERRVILLE	BLCDDT	20060608ACW	LIC
17A TX AUSTIN	BSFDTL	2010101AAI	APP

Result key: 6
 Scenario 2 Affected station 12
 Before Analysis

Results for: 17N TX BLANCO	BLCT	20061003AFN	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1773681	17136.2	
not affected by terrain losses	1765128	16313.4	
lost to NTSC IX	34899	741.4	
lost to additional IX by ATV	25030	1233.8	
lost to all IX	59929	1975.2	

Potential Interfering Stations Included in above Scenario 2

18N TX AUSTIN	BLET	19790424KG	LIC
24N TX AUSTIN	BLCT	20050113ACX	LIC
16A TX SAN ANTONIO	BPEDT	20080313AAS	CP
21A TX AUSTIN	BLCDDT	20050630AAG	LIC
32A TX KERRVILLE	BLCDDT	20060608ACW	LIC

After Analysis

Results for: 17N TX BLANCO	BLCT	20061003AFN	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1773681	17136.2	
not affected by terrain losses	1765128	16313.4	
lost to NTSC IX	34899	741.4	
lost to additional IX by ATV	26315	1279.8	
lost to all IX	61214	2021.3	

Potential Interfering Stations Included in above Scenario 2

18N TX AUSTIN	BLET	19790424KG	LIC
24N TX AUSTIN	BLCT	20050113ACX	LIC
16A TX SAN ANTONIO	BPEDT	20080313AAS	CP
21A TX AUSTIN	BLCDDT	20050630AAG	LIC
32A TX KERRVILLE	BLCDDT	20060608ACW	LIC
17A TX AUSTIN	BSFDTL	2010101AAI	APP

Result key: 7
 Scenario 3 Affected station 12
 Before Analysis

Results for: 17N TX BLANCO	BLCT	20061003AFN	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1773681	17136.2	
not affected by terrain losses	1765128	16313.4	
lost to NTSC IX	34899	741.4	
lost to additional IX by ATV	26991	1349.5	

lost to all IX 61890 2090.9

Potential Interfering Stations Included in above Scenario 3

18N TX AUSTIN	BLET	19790424KG	LIC
24N TX AUSTIN	BLCT	20050113ACX	LIC
16A TX SAN ANTONIO	BLEDT	20050209AKG	LIC
21A TX AUSTIN	BLCDDT	20050630AAG	LIC
32A TX KERRVILLE	BLCDDT	20060608ACW	LIC

After Analysis

Results for: 17N TX BLANCO	BLCT	20061003AFN	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1773681	17136.2	
not affected by terrain losses	1765128	16313.4	
lost to NTSC IX	34899	741.4	
lost to additional IX by ATV	28276	1395.6	
lost to all IX	63175	2137.0	

Potential Interfering Stations Included in above Scenario 3

18N TX AUSTIN	BLET	19790424KG	LIC
24N TX AUSTIN	BLCT	20050113ACX	LIC
16A TX SAN ANTONIO	BLEDT	20050209AKG	LIC
21A TX AUSTIN	BLCDDT	20050630AAG	LIC
32A TX KERRVILLE	BLCDDT	20060608ACW	LIC
17A TX AUSTIN	BSFDTL	2010101AAI	APP

Result key: 8
Scenario 4 Affected station 12
Before Analysis

Results for: 17N TX BLANCO	BLCT	20061003AFN	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1773681	17136.2	
not affected by terrain losses	1765128	16313.4	
lost to NTSC IX	34899	741.4	
lost to additional IX by ATV	25030	1233.8	
lost to all IX	59929	1975.2	

Potential Interfering Stations Included in above Scenario 4

18N TX AUSTIN	BLET	19790424KG	LIC
24N TX AUSTIN	BLCT	20050113ACX	LIC
16A TX SAN ANTONIO	BPEDT	20080313AAS	CP
21A TX AUSTIN	BLCDDT	20050630AAG	LIC
32A TX KERRVILLE	BLCDDT	20060608ACW	LIC

After Analysis

Results for: 17N TX BLANCO	BLCT	20061003AFN	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1773681	17136.2	
not affected by terrain losses	1765128	16313.4	
lost to NTSC IX	34899	741.4	
lost to additional IX by ATV	26315	1279.8	

lost to all IX

61214

2021.3

Potential Interfering Stations Included in above Scenario 4

18N TX AUSTIN	BLET	19790424KG	LIC
24N TX AUSTIN	BLCT	20050113ACX	LIC
16A TX SAN ANTONIO	BPEDT	20080313AAS	CP
21A TX AUSTIN	BLCDDT	20050630AAG	LIC
32A TX KERRVILLE	BLCDDT	20060608ACW	LIC
17A TX AUSTIN	BSFDTL	2010101AAI	APP

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Analysis of Interference to Affected Station 13

Analysis of current record

Channel	Call	City/State	Application Ref. No.
17	KPCB	SNYDER TX	BLCT -19970409KE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	960726KL	BIG SPRING TX	110.8	APP	BPET -19960726KL
15	KXVA	ABILENE TX	134.9	CP	BPCDDT -20080317ADK
16	KPTB-DT	LUBBOCK TX	121.4	CP	BPCDDT -20080310ADK
16	KSAN-DT	SAN ANGELO TX	135.8	CP MOD	BMPCDDT -20070125ABX
18	KUPB-DT	MIDLAND TX	185.9	CP	BPCDDT -19991230AAK
18	KUPB-DT	MIDLAND TX	185.9	CP	BPCDDT -19991230AAK
19	KIDY-DT	SAN ANGELO TX	137.2	CP	BPCDDT -19991029AFV
20	KTXS-DT	SWEETWATER TX	84.6	LIC	BLCDDT -20060817ACW
20	KTXS-DT	SWEETWATER TX	84.6	CP MOD	BMPCDDT -20080619ABA
21	960726KI	SAN ANGELO TX	137.2	APP	BPET -19960726KI
24	KTAB-DT	ABILENE TX	134.1	LIC	BLCDDT -20070831AAJ
24	KPEJ	ODESSA TX	151.0	LIC	BLCT -19940630KE
25	KPTB-DT	LUBBOCK TX	121.4	LIC	BLCDDT -20060707AET
32	KTAB-TV	ABILENE TX	134.1	LIC	BLCT -19990329KF
17	NEW	AUSTIN TX	400.9	APP	BSFDTL -2010101AAI

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.
17	K17BP	PALESTINE TX	BLTT -19930301IC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
17	KSLA-DT	SHREVEPORT LA	193.4	LIC	BLCDDT -20020501AAS
17	KNIC-TV	BLANCO TX	353.9	LIC	BLCT -20061003AFN
18	KYTX-DT	NACOGDOCHES TX	57.4	LIC	BLCDDT -20070810AAO

31	KFXK-DT	LONGVIEW TX	89.3	LIC	BLCDT	-20060705AAW
17	NEW	AUSTIN TX	256.8	APP	BSFDTL	-2010101AAI

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.
17	K61FM	UVALDE TX	BLTTL -20060331AIK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
16	KVAW	EAGLE PASS TX	92.5	LIC	BLCT -19910614KH
17	KNIC-TV	BLANCO TX	129.0	LIC	BLCT -20061003AFN
18	KVAW-DT	EAGLE PASS TX	92.5	LIC	BLCDT -20061115ABD
32	KRRT-DT	KERRVILLE TX	91.5	LIC	BLCDT -20060608ACW
17	NEW	AUSTIN TX	222.0	APP	BSFDTL -2010101AAI

Proposal causes no interference

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Analysis of Interference to Affected Station 16

Analysis of current record

Channel	Call	City/State	Application Ref. No.
17	K17GZ	HARPER TX	BLTTL -20070507AEW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
17	KPCB-DT	SNYDER TX	314.1	CP	BPCDT -20080310ADH
17	KNIC-TV	BLANCO TX	99.1	LIC	BLCT -20061003AFN
21	KXAN-DT	AUSTIN TX	136.6	LIC	BLCDT -20050630AAG
32	KRRT-DT	KERRVILLE TX	87.2	LIC	BLCDT -20060608ACW
17	NEW	AUSTIN TX	136.6	APP	BSFDTL -2010101AAI

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.
17	NEW	BEAUMONT TX	BNPTTL -20000831AXR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
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17	KSLA-DT	SHREVEPORT LA	297.5	LIC	BLCDDT	-20020501AAS
18	KLTL-TV	LAKE CHARLES LA	113.7	LIC	BLET	-19810508KF
19	KTXH-DT	HOUSTON TX	145.1	LIC	BLCDDT	-20020514AAE
19	KTXH	HOUSTON TX	145.1	CP	BPCDDT	-20080619AAW
20	KLTL-DT	LAKE CHARLES LA	113.7	LIC	BLEDT	-20040914ABL
21	KFDM-DT	BEAUMONT TX	18.9	LIC	BLCDDT	-20030122ADG
24	KETH-DT	HOUSTON TX	144.8	LIC	BLEDT	-20031217AAM
24	KETH-DT	HOUSTON TX	144.8	CP MOD	BMPEDT	-20030424AAC
31	KHOU-DT	HOUSTON TX	144.4	LIC	BLCDDT	-19981109KF
32	KPXB-DT	CONROE TX	144.8	CP MOD	BMPDDT	-20080619AGV
32	KTRK-DT	HOUSTON TX	143.2	LIC	BLCDDT	-20000215AAP
32	NEW	PORT ARTHUR TX	13.5	CP	BDCCDDT	-20061030AOT
17	NEW	AUSTIN TX	358.0	APP	BSFDDT	-2010101AAI

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.
17	KMOL-LP	VICTORIA TX	BLTTL	-20050427AAC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KAVU-DT	VICTORIA TX	0.0	CP	BPCDDT	-19991021ACQ
16	KHCE-DT	SAN ANTONIO TX	120.4	LIC	BLEDT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	120.4	CP	BPEDT	-20080313AAS
17	KNIC-TV	BLANCO TX	164.4	LIC	BLCT	-20061003AFN
17	K63AY	GARFIELD TX	176.7	LIC	BLTTL	-20041214AEC
18	K38IG	VICTORIA TX	17.0	CP	BDISTTL	-20070402KPN
17	NEW	AUSTIN TX	176.7	APP	BSFDDT	-2010101AAI

Proposal causes no interference

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Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
17	K63AY	GARFIELD TX	BLTTL	-20041214AEC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KAMU-TV	COLLEGE STATION TX	143.7	LIC	BLET	-329
16	KHCE-DT	SAN ANTONIO TX	123.0	LIC	BLEDT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	123.0	CP	BPEDT	-20080313AAS
17	KNIC-TV	BLANCO TX	97.8	LIC	BLCT	-20061003AFN
17	KMOL-LP	VICTORIA TX	176.7	LIC	BLTTL	-20050427AAC

18	KLRU	AUSTIN TX	0.3	LIC	BLET	-19790424KG
20	KWBU-DT	WACO TX	119.1	LIC	BLEDT	-20060622AAS
21	KXAN-DT	AUSTIN TX	0.3	LIC	BLCDDT	-20050630AAG
32	KGBS-CA	AUSTIN TX	0.5	LIC	BLTTA	-20040217ACL
32	KGBS-CA	AUSTIN TX	0.5	CP	BPTTA	-20060403AOU
32	KRRT-DT	KERRVILLE TX	131.7	LIC	BLCDDT	-20060608ACW
17	NEW	AUSTIN TX	0.0	APP	BSFDTL	-2010101AAI

Total scenarios = 4

Result key: 9
 Scenario 1 Affected station 19
 Before Analysis

Results for: 17N TX GARFIELD	BLTTTL	20041214AEC	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	559981	1145.8	
not affected by terrain losses	559981	1145.8	
lost to NTSC IX	485422	1047.7	
lost to additional IX by ATV	0	0.0	
lost to all IX	485422	1047.7	

Potential Interfering Stations Included in above Scenario 1

17N TX BLANCO	BLCT	20061003AFN	LIC
18N TX AUSTIN	BLET	19790424KG	LIC
32N TX AUSTIN	BLTTA	20040217ACL	LIC
21A TX AUSTIN	BLCDDT	20050630AAG	LIC

After Analysis

Results for: 17N TX GARFIELD	BLTTTL	20041214AEC	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	559981	1145.8	
not affected by terrain losses	559981	1145.8	
lost to NTSC IX	485422	1047.7	
lost to additional IX by ATV	69208	74.1	
lost to all IX	554630	1121.8	

Potential Interfering Stations Included in above Scenario 1

17N TX BLANCO	BLCT	20061003AFN	LIC
18N TX AUSTIN	BLET	19790424KG	LIC
32N TX AUSTIN	BLTTA	20040217ACL	LIC
21A TX AUSTIN	BLCDDT	20050630AAG	LIC
17A TX AUSTIN	BSFDTL	2010101AAI	APP

The following station failed the de minimis interference criteria.

17D TX AUSTIN BSFDTL 2010101AAI
 ERP 2.00 kW HAAT 221.0 m RCAMSL 439.0 m
 Antenna CDB 00000000024204

Due to interference to the following station and scenario: 1

17N TX GARFIELD BLTTTL 20041214AEC
 ERP 60.00 kW HAAT 288.0 m RCAMSL 439.0 m
 Antenna CDB 00000000044524

Percent new DTV interference without proposal:	86.7	BLTTL	20041214AEC
Percent new DTV interference with proposal:	99.0	BLTTL	20041214AEC

Result key: 10
 Scenario 2 Affected station 19
 Before Analysis

Results for: 17N TX GARFIELD	BLTTL	20041214AEC	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	559981	1145.8	
not affected by terrain losses	559981	1145.8	
lost to NTSC IX	485422	1047.7	
lost to additional IX by ATV	0	0.0	
lost to all IX	485422	1047.7	

Potential Interfering Stations Included in above Scenario 2

17N TX BLANCO	BLCT	20061003AFN	LIC
18N TX AUSTIN	BLET	19790424KG	LIC
32N TX AUSTIN	BPTTA	20060403AOU	CP
21A TX AUSTIN	BLCDT	20050630AAG	LIC

After Analysis

Results for: 17N TX GARFIELD	BLTTL	20041214AEC	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	559981	1145.8	
not affected by terrain losses	559981	1145.8	
lost to NTSC IX	485422	1047.7	
lost to additional IX by ATV	69208	74.1	
lost to all IX	554630	1121.8	

Potential Interfering Stations Included in above Scenario 2

17N TX BLANCO	BLCT	20061003AFN	LIC
18N TX AUSTIN	BLET	19790424KG	LIC
32N TX AUSTIN	BPTTA	20060403AOU	CP
21A TX AUSTIN	BLCDT	20050630AAG	LIC
17A TX AUSTIN	BSFDTL	2010101AAI	APP

The following station failed the de minimis interference criteria.

17D TX AUSTIN	BSFDTL	2010101AAI
ERP	2.00 kW	HAAT 221.0 m RCAMSL 439.0 m
Antenna CDB 00000000024204		

Due to interference to the following station and scenario: 2

17N TX GARFIELD	BLTTL	20041214AEC
ERP	60.00 kW	HAAT 288.0 m RCAMSL 439.0 m
Antenna CDB 00000000044524		

Percent new DTV interference without proposal:	86.7	BLTTL	20041214AEC
Percent new DTV interference with proposal:	99.0	BLTTL	20041214AEC

Result key: 11

Scenario 3 Affected station 19
Before Analysis

Results for: 17N TX GARFIELD	BLTTTL	20041214AEC	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	559981	1145.8	
not affected by terrain losses	559981	1145.8	
lost to NTSC IX	485422	1047.7	
lost to additional IX by ATV	0	0.0	
lost to all IX	485422	1047.7	

Potential Interfering Stations Included in above Scenario 3

17N TX BLANCO	BLCT	20061003AFN	LIC
18N TX AUSTIN	BLET	19790424KG	LIC
32N TX AUSTIN	BLTTA	20040217ACL	LIC
21A TX AUSTIN	BLCDD	20050630AAG	LIC

After Analysis

Results for: 17N TX GARFIELD	BLTTTL	20041214AEC	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	559981	1145.8	
not affected by terrain losses	559981	1145.8	
lost to NTSC IX	485422	1047.7	
lost to additional IX by ATV	69208	74.1	
lost to all IX	554630	1121.8	

Potential Interfering Stations Included in above Scenario 3

17N TX BLANCO	BLCT	20061003AFN	LIC
18N TX AUSTIN	BLET	19790424KG	LIC
32N TX AUSTIN	BLTTA	20040217ACL	LIC
21A TX AUSTIN	BLCDD	20050630AAG	LIC
17A TX AUSTIN	BSFDDL	2010101AAI	APP

The following station failed the de minimis interference criteria.

17D TX AUSTIN BSFDDL 2010101AAI
ERP 2.00 kW HAAT 221.0 m RCAMSL 439.0 m
Antenna CDB 00000000024204

Due to interference to the following station and scenario: 3

17N TX GARFIELD	BLTTTL	20041214AEC
ERP 60.00 kW HAAT 288.0 m RCAMSL 439.0 m		
Antenna CDB 00000000044524		

Percent new DTV interference without proposal:	86.7	BLTTTL	20041214AEC
Percent new DTV interference with proposal:	99.0	BLTTTL	20041214AEC

Result key: 12
Scenario 4 Affected station 19
Before Analysis

Results for: 17N TX GARFIELD	BLTTTL	20041214AEC	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	559981	1145.8	

not affected by terrain losses	559981	1145.8
lost to NTSC IX	485422	1047.7
lost to additional IX by ATV	0	0.0
lost to all IX	485422	1047.7

Potential Interfering Stations Included in above Scenario 4

17N TX BLANCO	BLCT	20061003AFN	LIC
18N TX AUSTIN	BLET	19790424KG	LIC
32N TX AUSTIN	BPTTA	20060403AOU	CP
21A TX AUSTIN	BLCDT	20050630AAG	LIC

After Analysis

Results for: 17N TX GARFIELD	BLTTL	20041214AEC	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	559981	1145.8	
not affected by terrain losses	559981	1145.8	
lost to NTSC IX	485422	1047.7	
lost to additional IX by ATV	69208	74.1	
lost to all IX	554630	1121.8	

Potential Interfering Stations Included in above Scenario 4

17N TX BLANCO	BLCT	20061003AFN	LIC
18N TX AUSTIN	BLET	19790424KG	LIC
32N TX AUSTIN	BPTTA	20060403AOU	CP
21A TX AUSTIN	BLCDT	20050630AAG	LIC
17A TX AUSTIN	BSFDTL	2010101AAI	APP

The following station failed the de minimis interference criteria.

17D TX AUSTIN BSFDTL 2010101AAI
ERP 2.00 kW HAAT 221.0 m RCAMSL 439.0 m
Antenna CDB 00000000024204

Due to interference to the following station and scenario: 4

17N TX GARFIELD BLTTL 20041214AEC
ERP 60.00 kW HAAT 288.0 m RCAMSL 439.0 m
Antenna CDB 00000000044524

Percent new DTV interference without proposal:	86.7	BLTTL	20041214AEC
Percent new DTV interference with proposal:	99.0	BLTTL	20041214AEC

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Analysis of Interference to Affected Station 20

Analysis of current record

Channel	Call	City/State	Application Ref. No.
18	KLRU	AUSTIN TX	BLET -19790424KG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
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16	KHCE-DT	SAN ANTONIO TX	122.8	LIC	BLEDT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	122.8	CP	BPEDT	-20080313AAS
17	KNIC-TV	BLANCO TX	97.5	LIC	BLCT	-20061003AFN
18	KZTV-DT	CORPUS CHRISTI TX	291.1	LIC	BLCDDT	-20070104ABI
18	KVAW-DT	EAGLE PASS TX	313.6	LIC	BLCDDT	-20061115ABD
18	KTXA	FORT WORTH TX	259.5	LIC	BLCDDT	-20001130ACY
18	KTXA	FORT WORTH TX	259.5	CP	BPCDDT	-20080616ABA
18	KYTX-DT	NACOGDOCHES TX	312.8	LIC	BLCDDT	-20070810AAO
20	KWBU-DT	WACO TX	119.4	LIC	BLEDT	-20060622AAS
21	KXAN-DT	AUSTIN TX	0.5	LIC	BLCDDT	-20050630AAG
25	KXXV	WACO TX	122.3	LIC	BLCT	-20050715ABA
26	KXXV-DT	WACO TX	122.3	LIC	BLCDDT	-20050630AFE
32	KRRT-DT	KERRVILLE TX	131.4	LIC	BLCDDT	-20060608ACW
33	KVUE-DT	AUSTIN TX	0.1	LIC	BLCDDT	-20050624AAI
17	NEW	AUSTIN TX	0.3	APP	BSFDTL	-2010101AAI

Proposal causes no interference

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Analysis of Interference to Affected Station 21

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	KSCM-LP	BRYAN TX	BLTTL	-20070608AAU

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KAMU-TV	COLLEGE STATION TX	18.7	LIC	BLET	-329
18	KZTV-DT	CORPUS CHRISTI TX	357.6	LIC	BLCDDT	-20070104ABI
18	KTXA	FORT WORTH TX	203.6	LIC	BLCDDT	-20001130ACY
18	KTXA	FORT WORTH TX	203.6	CP	BPCDDT	-20080616ABA
18	KYTX-DT	NACOGDOCHES TX	182.8	LIC	BLCDDT	-20070810AAO
18	KLTL-TV	LAKE CHARLES LA	333.9	LIC	BLET	-19810508KF
18	KLRU	AUSTIN TX	136.8	LIC	BLET	-19790424KG
20	KWBU-DT	WACO TX	104.3	LIC	BLEDT	-20060622AAS
21	KXAN-DT	AUSTIN TX	136.4	LIC	BLCDDT	-20050630AAG
22	KLRU-DT	AUSTIN TX	136.9	LIC	BLEDT	-20040305ACK
26	KXXV-DT	WACO TX	102.8	LIC	BLCDDT	-20050630AFE
33	KVUE-DT	AUSTIN TX	136.9	LIC	BLCDDT	-20050624AAI
17	NEW	AUSTIN TX	136.5	APP	BSFDTL	-2010101AAI

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.
18	KTDF-LP	SAN ANTONIO TX	BLTTL	-20030303AAN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	KHCE-DT	SAN ANTONIO TX	27.6	LIC	BLEDT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	27.6	CP	BPEDT	-20080313AAS
17	KNIC-LP	SAN ANTONIO TX	0.0	LIC	BLTTTL	-19910311JJ
17	KNIC-TV	BLANCO TX	29.9	LIC	BLCT	-20061003AFN
18	KZTV-DT	CORPUS CHRISTI TX	208.8	LIC	BLCDDT	-20070104ABI
18	KVAW-DT	EAGLE PASS TX	207.9	LIC	BLCDDT	-20061115ABD
18	KTXA	FORT WORTH TX	375.8	LIC	BLCDDT	-20001130ACY
18	KTXA	FORT WORTH TX	375.8	CP	BPCDDT	-20080616ABA
18	KLRU	AUSTIN TX	119.5	LIC	BLET	-19790424KG
19	KOBS-LP	SAN ANTONIO TX	2.0	CP MOD	BMPTTL	-20070406AAB
21	KXAN-DT	AUSTIN TX	120.1	LIC	BLCDDT	-20050630AAG
22	KLRU-DT	AUSTIN TX	119.5	LIC	BLEDT	-20040305ACK
26	KPXL	UVALDE TX	57.8	CP	BPCDDT	-20070501AEW
32	KRRT-DT	KERRVILLE TX	43.7	LIC	BLCDDT	-20060608ACW
33	KVUE-DT	AUSTIN TX	119.5	LIC	BLCDDT	-20050624AAI
17	NEW	AUSTIN TX	119.8	APP	BSFDTL	-2010101AAI

Proposal causes no interference

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Analysis of Interference to Affected Station 23

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	K38IG	VICTORIA TX	BDISTTL	-20070402KPN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	KAVU-DT	VICTORIA TX	17.0	CP	BPCDDT	-19991021ACQ
16	KHCE-DT	SAN ANTONIO TX	137.4	LIC	BLEDT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	137.4	CP	BPEDT	-20080313AAS
17	KMOL-LP	VICTORIA TX	17.0	LIC	BLTTTL	-20050427AAC
18	KZTV-DT	CORPUS CHRISTI TX	135.6	LIC	BLCDDT	-20070104ABI
18	KVAW-DT	EAGLE PASS TX	341.8	LIC	BLCDDT	-20061115ABD
18	KYTX-DT	NACOGDOCHES TX	391.8	LIC	BLCDDT	-20070810AAO
18	KLRU	AUSTIN TX	189.6	LIC	BLET	-19790424KG
17	NEW	AUSTIN TX	189.6	APP	BSFDTL	-2010101AAI

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.
19	KOBS-LP	SAN ANTONIO TX	BMPTTL	-20070406AAB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	KHCE-DT	SAN ANTONIO TX	29.5	LIC	BLEDT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	29.5	CP	BPEDT	-20080313AAS
18	KLRU	AUSTIN TX	119.1	LIC	BLET	-19790424KG
18	KTDF-LP	SAN ANTONIO TX	2.0	LIC	BLTTL	-20030303AAN
19	KTVT-DT	FORT WORTH TX	378.8	LIC	BLCDDT	-20050628ABA
19	KTXH-DT	HOUSTON TX	290.2	LIC	BLCDDT	-20020514AAE
19	KTXH	HOUSTON TX	290.2	CP	BPCDDT	-20080619AAW
19	KLDO-DT	LAREDO TX	224.8	CP MOD	BMPCDDT	-20060112AEV
19	KIDY-DT	SAN ANGELO TX	306.7	CP	BPCDDT	-19991029AFV
20	K20BW	SAN ANTONIO TX	10.7	LIC	BLTT	-19981014JC
21	KXAN-DT	AUSTIN TX	119.6	LIC	BLCDDT	-20050630AAG
22	KLRU-DT	AUSTIN TX	119.0	LIC	BLEDT	-20040305ACK
26	KPXL	UVALDE TX	56.1	CP	BPCDDT	-20070501AEW
27	KXAM-DT	LLANO TX	137.4	CP	BPCDDT	-19991018AAV
33	KVUE-DT	AUSTIN TX	119.0	LIC	BLCDDT	-20050624AAI
34	KNIC-CA	SAN ANTONIO TX	2.0	CP	BDISTTA	-20070615ADF
17	NEW	AUSTIN TX	119.4	APP	BSFDTL	-2010101AAI

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.
20	K20BW	SAN ANTONIO TX	BLTT	-19981014JC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	KHCE-DT	SAN ANTONIO TX	39.8	LIC	BLEDT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	39.8	CP	BPEDT	-20080313AAS
17	KNIC-TV	BLANCO TX	20.5	LIC	BLCT	-20061003AFN
18	KLRU	AUSTIN TX	115.9	LIC	BLET	-19790424KG
19	KOBS-LP	SAN ANTONIO TX	10.7	CP MOD	BMPTTL	-20070406AAB
20	KTLN-DT	RIO GRANDE CITY TX	380.7	CP	BPCDDT	-19991026ACA
20	KTXS-DT	SWEETWATER TX	353.4	LIC	BLCDDT	-20060817ACW
20	KTXS-DT	SWEETWATER TX	353.4	CP MOD	BMPCDDT	-20080619ABA
20	KWBU-DT	WACO TX	232.2	LIC	BLEDT	-20060622AAS
20	KADF-LP	AUSTIN TX	116.0	LIC	BLTTL	-20071029AAN
21	K21DZ	SAN ANTONIO TX	39.3	LIC	BLTTL	-19980616JE
21	KXTM-LP	SAN ANTONIO TX	14.1	CP	BPTTA	-20050728AAA
21	KXAN-DT	AUSTIN TX	116.4	LIC	BLCDDT	-20050630AAG
22	KLRU-DT	AUSTIN TX	115.9	LIC	BLEDT	-20040305ACK
24	KVUE	AUSTIN TX	115.9	LIC	BLCT	-20050113ACX
27	KXAM-DT	LLANO TX	128.6	CP	BPCDDT	-19991018AAV
35	KRRT	KERRVILLE TX	32.7	LIC	BLCT	-20060109AAH
17	NEW	AUSTIN TX	116.2	APP	BSFDTL	-2010101AAI

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 26

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
20	KADF-LP	AUSTIN TX	BLTTTL	-20071029AAN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	KHCE-DT	SAN ANTONIO TX	122.8	LIC	BLEDT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	122.8	CP	BPEDT	-20080313AAS
17	KNIC-TV	BLANCO TX	97.6	LIC	BLCT	-20061003AFN
18	KLRU	AUSTIN TX	0.2	LIC	BLET	-19790424KG
19	NEW	AUSTIN TX	0.3	CP	BDCCDTL	-20070514AAT
20	KTXS-DT	SWEETWATER TX	319.2	LIC	BLCDT	-20060817ACW
20	KTXS-DT	SWEETWATER TX	319.2	CP MOD	BMPCDT	-20080619ABA
20	KWBU-DT	WACO TX	119.3	LIC	BLEDT	-20060622AAS
20	K20BW	SAN ANTONIO TX	116.0	LIC	BLTT	-19981014JC
21	KXAN-DT	AUSTIN TX	0.4	LIC	BLCDT	-20050630AAG
22	KLRU-DT	AUSTIN TX	0.2	LIC	BLEDT	-20040305ACK
24	KVUE	AUSTIN TX	0.2	LIC	BLCT	-20050113ACX
27	KXAM-DT	LLANO TX	83.2	CP	BPCDT	-19991018AAV
28	KYLE-DT	BRYAN TX	137.8	CP MOD	BMPCDT	-20080620AKH
34	KWBU-TV	WACO TX	119.3	LIC	BLET	-20020822ABU
35	KRRT	KERRVILLE TX	131.6	LIC	BLCT	-20060109AAH
17	NEW	AUSTIN TX	0.2	APP	BSFDTL	-2010101AAI

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.
24	KVUE	AUSTIN TX	BLCT	-20050113ACX

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	KHCE-DT	SAN ANTONIO TX	122.7	LIC	BLEDT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	122.7	CP	BPEDT	-20080313AAS
17	KNIC-TV	BLANCO TX	97.4	LIC	BLCT	-20061003AFN
20	KWBU-DT	WACO TX	119.4	LIC	BLEDT	-20060622AAS
21	KXAN-DT	AUSTIN TX	0.6	LIC	BLCDT	-20050630AAG
22	KLRU-DT	AUSTIN TX	0.0	LIC	BLEDT	-20040305ACK
24	KTAB-DT	ABILENE TX	276.2	LIC	BLCDT	-20070831AAJ
24	KUVN-DT	GARLAND TX	264.1	LIC	BLCDT	-20030123ACI
24	KETH-DT	HOUSTON TX	236.1	LIC	BLEDT	-20031217AAM
24	KETH-DT	HOUSTON TX	236.1	CP MOD	BMPEDT	-20030424AAC
25	KXXV	WACO TX	122.4	LIC	BLCT	-20050715ABA
26	KXXV-DT	WACO TX	122.4	LIC	BLCDT	-20050630AFE

27	KXAM-DT	LLANO TX	83.1	CP	BPCDT	-19991018AAV
28	KYLE-DT	BRYAN TX	138.0	CP MOD	BMPCDT	-20080620AKH
32	KRRT-DT	KERRVILLE TX	131.3	LIC	BLCDDT	-20060608ACW
38	KNCT-TV	BELTON TX	75.6	LIC	BPRM	-20020426ABI
38	KVDA-DT	SAN ANTONIO TX	122.4	LIC	BLCDDT	-20021015ABQ
39	KENS-TV	SAN ANTONIO TX	125.1	CP	BPCDT	-20080303ALJ
39	KWEX-DT	SAN ANTONIO TX	122.4	LIC	BLCDDT	-20040126APA
17	NEW	AUSTIN TX	0.4	APP	BSFDTL	-2010101AAI

Proposal causes no interference

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Analysis of Interference to Affected Station 28

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
25	K25ES	SAN ANTONIO TX	BLTTL	-19950103JA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
18	KLRU	AUSTIN TX	95.8	LIC	BLET	-19790424KG
21	KXAN-DT	AUSTIN TX	96.3	LIC	BLCDDT	-20050630AAG
22	KLRU-DT	AUSTIN TX	95.8	LIC	BLEDT	-20040305ACK
24	NEW	SAN ANTONIO TX	23.3	CP	BDCCDTL	-20070514AAU
24	KVUE	AUSTIN TX	95.8	LIC	BLCT	-20050113ACX
25	KXXV	WACO TX	216.7	LIC	BLCT	-20050715ABA
26	KPXL	UVALDE TX	64.6	CP	BPCDT	-20070501AEW
27	KXAM-DT	LLANO TX	118.8	CP	BPCDT	-19991018AAV
32	KRRT-DT	KERRVILLE TX	49.5	LIC	BLCDDT	-20060608ACW
33	KVUE-DT	AUSTIN TX	95.8	LIC	BLCDDT	-20050624AAI
39	KENS-TV	SAN ANTONIO TX	40.5	CP	BPCDT	-20080303ALJ
39	KWEX-DT	SAN ANTONIO TX	38.1	LIC	BLCDDT	-20040126APA
40	K48DS	SAN ANTONIO TX	23.3	LIC	BLTTL	-20050323AGF
17	NEW	AUSTIN TX	96.1	APP	BSFDTL	-2010101AAI

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 29

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
25	KXXV	WACO TX	BLCT	-20050715ABA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
18	KTXA	FORT WORTH TX	138.0	LIC	BLCDDT	-20001130ACY
18	KTXA	FORT WORTH TX	138.0	CP	BPCDT	-20080616ABA
18	KLRU	AUSTIN TX	122.3	LIC	BLET	-19790424KG

21	KXAN-DT	AUSTIN TX	121.8	LIC	BLC DT	-20050630AAG
22	KLRU-DT	AUSTIN TX	122.3	LIC	BLE DT	-20040305ACK
24	KUVN-DT	GARLAND TX	142.7	LIC	BLC DT	-20030123ACI
24	KVUE	AUSTIN TX	122.4	LIC	BLCT	-20050113ACX
25	KLTS-DT	SHREVEPORT LA	352.0	LIC	BLE DT	-20020826AAY
25	KLTS-DT	SHREVEPORT LA	352.0	CP	BPEDT	-20080314ABY
27	KXAM-DT	LLANO TX	140.4	CP	BPC DT	-19991018AAV
28	KYLE-DT	BRYAN TX	110.9	CP MOD	BMPC DT	-20080620AKH
32	KDAF-DT	DALLAS TX	138.0	LIC	BLC DT	-20010606ABJ
32	KDAF	DALLAS TX	138.0	CP	BPC DT	-20080620AET
33	KVUE-DT	AUSTIN TX	122.4	LIC	BLC DT	-20050624AAI
39	KXTX-TV	DALLAS TX	142.4	LIC	BLCT	-19970905KE
17	NEW	AUSTIN TX	122.0	APP	BSFDTL	-2010101AAI

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.
17	NEW	AUSTIN TX	BSFDTL	-2010101AAI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	KHCE-DT	SAN ANTONIO TX	123.0	LIC	BLE DT	-20050209AKG
16	KHCE-DT	SAN ANTONIO TX	123.0	CP	BPEDT	-20080313AAS
17	KNIC-TV	BLANCO TX	97.8	LIC	BLCT	-20061003AFN
17	K63AY	GARFIELD TX	0.0	LIC	BLTTL	-20041214AEC
18	KLRU	AUSTIN TX	0.3	LIC	BLET	-19790424KG
20	KWBU-DT	WACO TX	119.1	LIC	BLE DT	-20060622AAS
21	KXAN-DT	AUSTIN TX	0.3	LIC	BLC DT	-20050630AAG
32	KGBS-CA	AUSTIN TX	0.5	LIC	BLTTA	-20040217ACL
32	KGBS-CA	AUSTIN TX	0.5	CP	BPTTA	-20060403AOU
32	KRRT-DT	KERRVILLE TX	131.7	LIC	BLC DT	-20060608ACW

Total scenarios = 1

Result key: 13
Scenario 1 Affected station 30
Before Analysis

Results for: 17A TX AUSTIN BSFDTL 2010101AAI APP
HAAT 221.0 m, ATV ERP 2.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	997436	2894.1
not affected by terrain losses	997356	2887.1
lost to NTSC IX	701970	1645.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	701970	1645.0

Potential Interfering Stations Included in above Scenario 1

17N TX BLANCO	BLCT	20061003AFN	LIC
17N TX GARFIELD	BLTTL	20041214AEC	LIC
18N TX AUSTIN	BLET	19790424KG	LIC

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