

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 02-04-2010 Time: 16:48:46

Record Selected for Analysis

KZHO-LD FLR -2010012126 LAKE JACKSON TX US
Channel 39 ERP 0.5 kW HAAT 307 m RCAMSL 320 m STRINGENT MASK
Latitude 29 -45-31 Longitude 95 -22-4
Status APP Zone 0 Border
Dir Antenna Make FLR Model 10000 Beam tilt N Ref Azimuth 0
Last update 00000000 Cutoff date 00000000 Docket
Comments
Applicant Hispanic Christian

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	0.500	299.8	36.9
45.0	0.500	306.3	37.2
90.0	0.500	310.9	37.4
135.0	0.500	309.9	37.3
180.0	0.500	306.2	37.2
225.0	0.500	304.0	37.1
270.0	0.500	303.3	37.1
315.0	0.500	300.1	36.9

Contour Overlap to Proposed Station

Contour Overlap Evaluation to Proposed Station Complete

Proposed facility OK to FCC Monitoring Stations

Proposed facility OK toward West Virginia quiet zone

Proposed facility OK toward Table Mountain

Proposed facility is beyond the Canadian coordination distance

Proposed facility is beyond the Mexican coordination distance

Proposed station is OK toward AM broadcast stations

Start of Interference Analysis

Channel	Proposed Station Call	City/State	ARN	
39	KZHO-LD	LAKE JACKSON TX	FLR	2010012126

Stations Potentially Affected by Proposed Station

25	KCTL-LP	LIVINGSTON TX	136.4	CP	BDFCDTL	-20090709ALY
25	NEW	LUFKIN TX	216.3	APP	BNPDTL	-20090825ATW
25	NEW	PORT ARTHUR TX	163.0	APP	BNPDTL	-20090825AXQ
25	KXCO-LP	REFUGIO TX	253.6	APP	BDISDTL	-20090630AHN
25	K26GA	TYLER TX	277.4	APP	BDISDTL	-20091116ABZ
25	NEW	TYLER TX	309.7	APP	BNPDTT	-20091001AHI
25	KVCT	VICTORIA TX	176.3	APP	BDRTCDT	-20090824AJA
25	KWKT-DR	WACO TX	260.5	APP	BPRM	-20081106AWQ
26	KTDJ-LP	BEAUMONT TX	154.9	CP	BDISDTL	-20090629ACF
26	KRIV	HOUSTON TX	1.7	CP MOD	BMPCDT	-20080620AKF
26	KRIV	HOUSTON TX	1.7	PLN	DTVPLN	-DTVP0963
26	NEW	VICTORIA TX	163.6	APP	BNPDTL	-20090825APN
32	KPXB-TV	CONROE TX	0.0	CP MOD	BMPCDT	-20080619AGV
32	KPXB	CONROE TX	0.0	PLN	DTVPLN	-DTVP1190
40	KHPL-CA	LA GRANGE TX	137.6	CP	BDFCDTA	-20060329AIQ
40	KZHO-LD	LAKE JACKSON TX	46.0	LIC	BLDTL	-20090826ADV
40	KUVM-LD	MISSOURI CITY TX	1.0	APP	BDISDTL	-20090526AFA
40	KVUM-LD	VICTORIA TX	1.0	CP	BDCCDTL	-20061010AKT
39	KZHO-LD	LAKE JACKSON TX	25.0	APP	FLR	-2010012126

Proposal causes no interference

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Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
25	KVDO-LP	CLEAR LAKE TX	BLTTL	-20080620ALD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
23	KLTJ	GALVESTON TX	0.0	CP	BPEDT	-20080617AAD
23	KLTJ	GALVESTON TX	40.2	PLN	DTVPLN	-DTVP0851
23	KLTJ	GALVESTON TX	0.0	LIC	BLEDT	-20080317AAD
24	NEW	BEAUMONT TX	160.6	APP	BNPDTT	-20090825BRG
24	KETH-TV	HOUSTON TX	0.0	LIC	BLEDT	-20031217AAM
24	KETH-TV	HOUSTON TX	0.0	PLN	DTVPLN	-DTVP0893
24	KETH-TV	HOUSTON TX	0.0	CP	BPEDT	-20080620ANS
25	NEW	BEAUMONT TX	154.9	APP	BNPDTL	-20090825AYE
25	K25FW	DALLAS TX	363.0	APP	BDFCDTL	-20100107AEQ
25	KCTL-LP	LIVINGSTON TX	136.4	LIC	BLTTL	-20090512ABN
25	KCTL-LP	LIVINGSTON TX	136.4	CP	BDFCDTL	-20090709ALY
25	NEW	LUFKIN TX	216.3	APP	BNPDTL	-20090825ATW
25	NEW	PORT ARTHUR TX	163.0	APP	BNPDTL	-20090825AXQ
25	KXCO-LP	REFUGIO TX	253.6	APP	BDISDTL	-20090630AHN
25	K26GA	TYLER TX	277.4	APP	BDISDTL	-20091116ABZ
25	NEW	TYLER TX	309.7	APP	BNPDTT	-20091001AHI
25	KVCT	VICTORIA TX	176.3	APP	BDRTCDT	-20090824AJA
25	KWKT-DR	WACO TX	260.5	APP	BPRM	-20081106AWQ
26	KTDJ-LP	BEAUMONT TX	154.9	CP	BDISDTL	-20090629ACF
26	KRIV	HOUSTON TX	1.7	CP MOD	BMPCDT	-20080620AKF
26	KRIV	HOUSTON TX	1.7	PLN	DTVPLN	-DTVP0963
26	NEW	VICTORIA TX	163.6	APP	BNPDTL	-20090825APN
32	KPXB-TV	CONROE TX	0.0	CP MOD	BMPCDT	-20080619AGV
32	KPXB	CONROE TX	0.0	PLN	DTVPLN	-DTVP1190
40	KHPL-CA	LA GRANGE TX	137.6	CP	BDFCDTA	-20060329AIQ
40	KZHO-LD	LAKE JACKSON TX	46.0	LIC	BLDTL	-20090826ADV
40	KUVM-LD	MISSOURI CITY TX	1.0	APP	BDISDTL	-20090526AFA
40	KVUM-LD	VICTORIA TX	1.0	CP	BDCCDTL	-20061010AKT
39	KZHO-LD	LAKE JACKSON TX	25.0	APP	FLR	-2010012126

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.
25	KCTL-LP	LIVINGSTON TX	BLTTL -20090512ABN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
18	KYTX	NACOGDOCHES TX	135.4	LIC	BLCDT -20070810AAO
18	KYTX	NACOGDOCHES TX	135.4	PLN	DTVPLN -DTVP0642
21	KFDM	BEAUMONT TX	110.5	CP	BPCDT -20080618AAY
21	KFDM-TV	BEAUMONT TX	110.5	PLN	DTVPLN -DTVP0770
21	KFDM	BEAUMONT TX	110.5	LIC	BLCDT -20030122ADG
23	KLTJ	GALVESTON TX	136.5	CP	BPEDT -20080617AAD
23	KLTJ	GALVESTON TX	136.5	LIC	BLEDT -20080317AAD
24	NEW	BEAUMONT TX	110.5	APP	BNPDTT -20090825BRG
24	NEW	LUFKIN TX	80.0	APP	BNPDTL -20091030AGO
25	WLPB-TV	BATON ROUGE LA	359.1	CP MOD	BMPEDT -20091020AAY
25	WLPB-TV	BATON ROUGE LA	359.1	PLN	DTVPLN -DTVP0912
25	WLPB-TV	BATON ROUGE LA	359.1	LIC	BLEDT -20041020ADE
25	NEW	LAKE CHARLES LA	173.5	APP	BNPTTL -20000807ABH
25	NEW	BEAUMONT TX	108.6	APP	BNPDTL -20090825AYE
25	KVDO-LP	CLEAR LAKE TX	136.4	APP	BSTA -20051006ADX
25	KVDO-LP	CLEAR LAKE TX	136.4	LIC	BLTTL -20080620ALD
25	K25FW	DALLAS TX	285.1	APP	BDFCDTL -20100107AEQ
25	KVDO-LP	HOUSTON TX	136.4	CP	BDFCDTL -20081125AVY
25	NEW	LUFKIN TX	80.0	APP	BNPDTL -20090825ATW
25	NEW	PORT ARTHUR TX	130.7	APP	BNPDTL -20090825AXQ
25	KXCO-LP	REFUGIO TX	382.0	APP	BDISDTL -20090630AHN
25	K26GA	TYLER TX	156.1	APP	BDISDTL -20091116ABZ
25	NEW	TYLER TX	187.4	APP	BNPDTT -20091001AHI
25	KVCT	VICTORIA TX	294.7	APP	BDRTCDT -20090824AJA
25	KWKT-DR	WACO TX	237.9	APP	BPRM -20081106AWQ
26	KTDJ-LP	BEAUMONT TX	108.6	CP	BDISDTL -20090629ACF
26	KLUF-D	LUFKIN TX	76.4	CP	BDCCDTL -20070413AGM
28	KYLE-DR	BRYAN TX	142.4	APP	BPRM -20090203AEO
28	KYLE	BRYAN TX	142.4	PLN	DTVPLN -DTVP1041
28	KYLE-TV	BRYAN TX	142.4	CP	BPCDT -20090507ADF
32	KPXB-TV	CONROE TX	136.5	CP MOD	BMPCDT -20080619AGV
32	KPXB	CONROE TX	136.5	PLN	DTVPLN -DTVP1190
33	KITU-TV	BEAUMONT TX	114.1	LIC	BLEDT -20060703AAO
33	KITU-TV	BEAUMONT TX	114.1	PLN	DTVPLN -DTVP1226
33	KITU-TV	BEAUMONT TX	114.1	CP	BPEDT -20080618ACT
40	NEW	CENTERVILLE TX	86.6	APP	BNPDTL -20090825BPZ
40	KUVM-LD	MISSOURI CITY TX	137.3	APP	BDISDTL -20090526AFA
40	KBTB-TV	PORT ARTHUR TX	109.0	CP MOD	BMPCDT -20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	109.0	PLN	DTVPLN -DTVP1448
40	KVUM-LD	VICTORIA TX	137.3	CP	BDCCDTL -20061010AKT
39	KZHO-LD	LAKE JACKSON TX	111.9	APP	FLR -2010012126

Proposed station is beyond the site to nearest cell evaluation distance

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Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application Ref. No.
38	NEW	LAKE CHARLES LA	BNPTTL -20000818ABQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
30	KVHP	LAKE CHARLES LA	23.0	CP	BPCDT -19990714LD
30	KVHP	LAKE CHARLES LA	23.0	PLN	DTVPLN -DTVP1096
35	KALB-TV	ALEXANDRIA LA	113.9	CP MOD	BMPCDT -20090407ABA
35	KALB-TV	ALEXANDRIA LA	113.9	PLN	DTVPLN -DTVP1287
37	KAGN-LP	CROWLEY LA	92.2	APP	BDISDTA -20090824ADJ
38	NEW	LAKE CHARLES LA	17.1	APP	BNPTTL -20000807ABL
38	NEW	LAKE CHARLES LA	0.0	APP	BNPTTL -20000807AHN
38	NEW	SULPHUR LA	0.1	APP	BNPTTL -20000803ABM

38	NEW	SULPHUR LA	9.1	APP	BNPTTL	-20000830AQR
38	NEW	SULPHUR LA	9.0	APP	BNPTTL	-20000828BGR
38	NEW	SULPHUR LA	9.1	APP	BNPTTL	-20000830AHM
38	KMCT-TV	WEST MONROE LA	268.6	LIC	BLCDT	-20071113ADI
38	KMCT-TV	WEST MONROE LA	268.6	PLN	DTVPLN	-DTVP1361
38	KIAH	HOUSTON TX	224.0	LIC	BLCDT	-20021022AAH
38	KHCW	HOUSTON TX	224.0	PLN	DTVPLN	-DTVP1378
38	KIAH	HOUSTON TX	224.0	CP	BPCDT	-20080619AKV
38	NEW	LUFKIN TX	171.4	APP	BNPDTL	-20090825ATR
39	K39JV	OPELOUSAS LA	119.5	CP	BDFCDTT	-20080403ABI
39	KZHO-LD	LAKE JACKSON TX	204.8	APP	BDISDTL	-20090918ADC
40	KBTB-TV	PORT ARTHUR TX	64.6	CP MOD	BMPCDT	-20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	64.6	PLN	DTVPLN	-DTVP1448
41	KBCA	ALEXANDRIA LA	94.9	CP MOD	BMPCDT	-20080827AAE
41	KBCA	ALEXANDRIA LA	95.1	PLN	DTVPLN	-DTVP1468
53	NEW	LAKE CHARLES LA	10.2	APP	BNPTTL	-20000831BNI
39	KZHO-LD	LAKE JACKSON TX	204.8	APP	FLR	-2010012126

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.
38	NEW	LAKE CHARLES LA	BNPTTL	-20000807AHN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
30	KVHP	LAKE CHARLES LA	23.0	CP	BPCDT	-19990714LD
30	KVHP	LAKE CHARLES LA	23.0	PLN	DTVPLN	-DTVP1096
35	KALB-TV	ALEXANDRIA LA	113.9	CP MOD	BMPCDT	-20090407ABA
35	KALB-TV	ALEXANDRIA LA	113.9	PLN	DTVPLN	-DTVP1287
37	KAGN-LP	CROWLEY LA	92.1	APP	BDISDTA	-20090824ADJ
38	K23DZ	BATON ROUGE LA	221.7	APP	BPTTL	-20020822ABQ
38	NEW	LAKE CHARLES LA	17.1	APP	BNPTTL	-20000807ABL
38	NEW	LAKE CHARLES LA	0.0	APP	BNPTTL	-20000818ABQ
38	NEW	SULPHUR LA	0.0	APP	BNPTTL	-20000803ABM
38	NEW	SULPHUR LA	9.0	APP	BNPTTL	-20000830AQR
38	NEW	SULPHUR LA	9.0	APP	BNPTTL	-20000828BGR
38	NEW	SULPHUR LA	9.0	APP	BNPTTL	-20000830AHM
38	KMCT-TV	WEST MONROE LA	268.7	LIC	BLCDT	-20071113ADI
38	KMCT-TV	WEST MONROE LA	268.7	PLN	DTVPLN	-DTVP1361
38	KIAH	HOUSTON TX	224.0	LIC	BLCDT	-20021022AAH
38	KHCW	HOUSTON TX	224.0	PLN	DTVPLN	-DTVP1378
38	KIAH	HOUSTON TX	224.0	CP	BPCDT	-20080619AKV
38	NEW	LUFKIN TX	171.4	APP	BNPDTL	-20090825ATR
39	K39JV	OPELOUSAS LA	119.5	CP	BDFCDTT	-20080403ABI
39	KZHO-LD	LAKE JACKSON TX	204.8	APP	BDISDTL	-20090918ADC
40	KBTB-TV	PORT ARTHUR TX	64.6	CP MOD	BMPCDT	-20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	64.6	PLN	DTVPLN	-DTVP1448
41	KBCA	ALEXANDRIA LA	94.9	CP MOD	BMPCDT	-20080827AAE
41	KBCA	ALEXANDRIA LA	95.1	PLN	DTVPLN	-DTVP1468
53	NEW	LAKE CHARLES LA	10.2	APP	BNPTTL	-20000831BNI
39	KZHO-LD	LAKE JACKSON TX	204.8	APP	FLR	-2010012126

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.
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Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
30	KVHP	LAKE CHARLES LA	23.0	CP	BPCDT	-19990714LD
30	KVHP	LAKE CHARLES LA	23.0	PLN	DTVPLN	-DTVP1096
35	KALB-TV	ALEXANDRIA LA	114.0	CP MOD	BMPCDT	-20090407ABA
35	KALB-TV	ALEXANDRIA LA	114.0	PLN	DTVPLN	-DTVP1287
37	KAGN-LP	CROWLEY LA	92.1	APP	BDISDTA	-20090824ADJ
38	K23DZ	BATON ROUGE LA	221.7	APP	BPTTL	-20020822ABQ
38	NEW	LAKE CHARLES LA	17.1	APP	BNPTTL	-20000807ABL
38	NEW	LAKE CHARLES LA	0.1	APP	BNPTTL	-20000818ABQ
38	NEW	LAKE CHARLES LA	0.0	APP	BNPTTL	-20000807AHN
38	NEW	SULPHUR LA	9.0	APP	BNPTTL	-20000830AQR
38	NEW	SULPHUR LA	9.0	APP	BNPTTL	-20000828BGR
38	NEW	SULPHUR LA	9.0	APP	BNPTTL	-20000830AHM
38	KMCT-TV	WEST MONROE LA	268.7	LIC	BLCDT	-20071113ADI
38	KMCT-TV	WEST MONROE LA	268.7	PLN	DTVPLN	-DTVP1361
38	KIAH	HOUSTON TX	224.0	LIC	BLCDT	-20021022AAH
38	KHCW	HOUSTON TX	224.0	PLN	DTVPLN	-DTVP1378
38	KIAH	HOUSTON TX	224.0	CP	BPCDT	-20080619AKV
38	NEW	LUFKIN TX	171.5	APP	BNPDTL	-20090825ATR
39	K39JV	OPELOUSAS LA	119.5	CP	BDFCDTT	-20080403ABI
39	KZHO-LD	LAKE JACKSON TX	204.8	APP	BDISDTL	-20090918ADC
40	KBTB-TV	PORT ARTHUR TX	64.6	CP MOD	BMPCDT	-20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	64.6	PLN	DTVPLN	-DTVP1448
41	KBCA	ALEXANDRIA LA	94.9	CP MOD	BMPCDT	-20080827AAE
41	KBCA	ALEXANDRIA LA	95.1	PLN	DTVPLN	-DTVP1468
53	NEW	LAKE CHARLES LA	10.2	APP	BNPTTL	-20000831BNI
39	KZHO-LD	LAKE JACKSON TX	204.8	APP	FLR	-2010012126

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	NEW	SULPHUR LA	BNPTTL	-20000830AQR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
30	KVHP	LAKE CHARLES LA	21.4	CP	BPCDT	-19990714LD
30	KVHP	LAKE CHARLES LA	21.4	PLN	DTVPLN	-DTVP1096
35	KALB-TV	ALEXANDRIA LA	121.9	CP MOD	BMPCDT	-20090407ABA
35	KALB-TV	ALEXANDRIA LA	121.9	PLN	DTVPLN	-DTVP1287
37	KAGN-LP	CROWLEY LA	95.1	APP	BDISDTA	-20090824ADJ
38	NEW	LAKE CHARLES LA	14.4	APP	BNPTTL	-20000807ABL
38	NEW	LAKE CHARLES LA	9.1	APP	BNPTTL	-20000818ABQ
38	NEW	LAKE CHARLES LA	9.0	APP	BNPTTL	-20000807AHN
38	NEW	SULPHUR LA	9.0	APP	BNPTTL	-20000803ABM
38	NEW	SULPHUR LA	1.1	APP	BNPTTL	-20000828BGR
38	NEW	SULPHUR LA	0.0	APP	BNPTTL	-20000830AHM
38	KMCT-TV	WEST MONROE LA	277.6	LIC	BLCDT	-20071113ADI
38	KMCT-TV	WEST MONROE LA	277.6	PLN	DTVPLN	-DTVP1361
38	KIAH	HOUSTON TX	218.7	LIC	BLCDT	-20021022AAH
38	KHCW	HOUSTON TX	218.7	PLN	DTVPLN	-DTVP1378
38	KIAH	HOUSTON TX	218.7	CP	BPCDT	-20080619AKV
38	NEW	LUFKIN TX	175.8	APP	BNPDTL	-20090825ATR
39	K39JV	OPELOUSAS LA	124.6	CP	BDFCDTT	-20080403ABI
39	KZHO-LD	LAKE JACKSON TX	200.0	APP	BDISDTL	-20090918ADC
40	KBTB-TV	PORT ARTHUR TX	60.4	CP MOD	BMPCDT	-20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	60.4	PLN	DTVPLN	-DTVP1448
41	KBCA	ALEXANDRIA LA	102.8	CP MOD	BMPCDT	-20080827AAE
41	KBCA	ALEXANDRIA LA	103.0	PLN	DTVPLN	-DTVP1468
53	NEW	LAKE CHARLES LA	5.2	APP	BNPTTL	-20000831BNI

39 KZHO-LD LAKE JACKSON TX 200.0 APP FLR -2010012126

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	NEW	SULPHUR LA	BNPTTL	-20000828BGR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
30	KVHP	LAKE CHARLES LA	20.3	CP	BPCDT	-19990714LD
30	KVHP	LAKE CHARLES LA	20.3	PLN	DTVPLN	-DTVP1096
35	KALB-TV	ALEXANDRIA LA	122.3	CP MOD	BMPCDT	-20090407ABA
35	KALB-TV	ALEXANDRIA LA	122.3	PLN	DTVPLN	-DTVP1287
37	KAGN-LP	CROWLEY LA	96.1	APP	BDISDTA	-20090824ADJ
38	NEW	LAKE CHARLES LA	15.5	APP	BNPTTL	-20000807ABL
38	NEW	LAKE CHARLES LA	9.0	APP	BNPTTL	-20000818ABQ
38	NEW	LAKE CHARLES LA	9.0	APP	BNPTTL	-20000807AHN
38	NEW	SULPHUR LA	9.0	APP	BNPTTL	-20000803ABM
38	NEW	SULPHUR LA	1.1	APP	BNPTTL	-20000830AQR
38	NEW	SULPHUR LA	1.1	APP	BNPTTL	-20000830AHM
38	KMCT-TV	WEST MONROE LA	277.7	LIC	BLCDT	-20071113ADI
38	KMCT-TV	WEST MONROE LA	277.7	PLN	DTVPLN	-DTVP1361
38	KIAH	HOUSTON TX	217.8	LIC	BLCDT	-20021022AAH
38	KHCW	HOUSTON TX	217.8	PLN	DTVPLN	-DTVP1378
38	KIAH	HOUSTON TX	217.8	CP	BPCDT	-20080619AKV
38	NEW	LUFKIN TX	174.9	APP	BNPDTL	-20090825ATR
39	K39JV	OPELOUSAS LA	125.4	CP	BDFCDTT	-20080403ABI
39	KZHO-LD	LAKE JACKSON TX	199.1	APP	BDISDTL	-20090918ADC
40	KBTB-TV	PORT ARTHUR TX	59.5	CP MOD	BMPCDT	-20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	59.5	PLN	DTVPLN	-DTVP1448
41	KBCA	ALEXANDRIA LA	103.2	CP MOD	BMPCDT	-20080827AAE
41	KBCA	ALEXANDRIA LA	103.5	PLN	DTVPLN	-DTVP1468
53	NEW	LAKE CHARLES LA	6.3	APP	BNPTTL	-20000831BNI
39	KZHO-LD	LAKE JACKSON TX	199.1	APP	FLR	-2010012126

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	NEW	SULPHUR LA	BNPTTL	-20000830AHM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
30	KVHP	LAKE CHARLES LA	21.4	CP	BPCDT	-19990714LD
30	KVHP	LAKE CHARLES LA	21.4	PLN	DTVPLN	-DTVP1096
35	KALB-TV	ALEXANDRIA LA	121.9	CP MOD	BMPCDT	-20090407ABA
35	KALB-TV	ALEXANDRIA LA	121.9	PLN	DTVPLN	-DTVP1287
37	KAGN-LP	CROWLEY LA	95.1	APP	BDISDTA	-20090824ADJ
38	NEW	LAKE CHARLES LA	14.4	APP	BNPTTL	-20000807ABL
38	NEW	LAKE CHARLES LA	9.1	APP	BNPTTL	-20000818ABQ
38	NEW	LAKE CHARLES LA	9.0	APP	BNPTTL	-20000807AHN
38	NEW	SULPHUR LA	9.0	APP	BNPTTL	-20000803ABM
38	NEW	SULPHUR LA	0.0	APP	BNPTTL	-20000830AQR
38	NEW	SULPHUR LA	1.1	APP	BNPTTL	-20000828BGR
38	KMCT-TV	WEST MONROE LA	277.6	LIC	BLCDT	-20071113ADI

38	KMCT-TV	WEST MONROE LA	277.6	PLN	DTVPLN	-DTVP1361
38	KIAH	HOUSTON TX	218.7	LIC	BLCDT	-20021022AAH
38	KHCW	HOUSTON TX	218.7	PLN	DTVPLN	-DTVP1378
38	KIAH	HOUSTON TX	218.7	CP	BPCDT	-20080619AKV
38	NEW	LUFKIN TX	175.8	APP	BNPDTL	-20090825ATR
39	K39JV	OPELOUSAS LA	124.6	CP	BDFCDTT	-20080403ABI
39	KZHO-LD	LAKE JACKSON TX	200.0	APP	BDISDTL	-20090918ADC
40	KBTB-TV	PORT ARTHUR TX	60.4	CP MOD	BMPCDT	-20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	60.4	PLN	DTVPLN	-DTVP1448
41	KBCA	ALEXANDRIA LA	102.8	CP MOD	BMPCDT	-20080827AAE
41	KBCA	ALEXANDRIA LA	103.0	PLN	DTVPLN	-DTVP1468
53	NEW	LAKE CHARLES LA	5.2	APP	BNPTTL	-20000831BNI
39	KZHO-LD	LAKE JACKSON TX	200.0	APP	FLR	-2010012126

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	KIAH	HOUSTON TX	BLCDT	-20021022AAH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	KUQI	CORPUS CHRISTI TX	287.6	CP	BPCDT	-20081202ABI
38	KUQI	CORPUS CHRISTI TX	287.8	PLN	DTVPLN	-DTVP1376
38	KVDA	SAN ANTONIO TX	268.8	LIC	BLCDT	-20021015ABQ
38	KVDA	SAN ANTONIO TX	268.8	PLN	DTVPLN	-DTVP1380
39	KZHO-LD	LAKE JACKSON TX	24.7	APP	FLR	-2010012126

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.
38	KIAH	HOUSTON TX	BPCDT	-20080619AKV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	KUQI	CORPUS CHRISTI TX	287.6	CP	BPCDT	-20081202ABI
38	KUQI	CORPUS CHRISTI TX	287.8	PLN	DTVPLN	-DTVP1376
38	KVDA	SAN ANTONIO TX	268.8	LIC	BLCDT	-20021015ABQ
38	KVDA	SAN ANTONIO TX	268.8	PLN	DTVPLN	-DTVP1380
39	KZHO-LD	LAKE JACKSON TX	24.7	APP	FLR	-2010012126

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.
38	NEW	LUFKIN TX	BNPDTL	-20090825ATR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	KMCT-TV	WEST MONROE LA	267.3	LIC	BLCDT	-20071113ADI
38	KMCT-TV	WEST MONROE LA	267.3	PLN	DTVPLN	-DTVP1361

38	KVFW-LP	FORT WORTH TX	257.6	CP	BDFCDTL	-20081205ADK
38	KIAH	HOUSTON TX	216.2	LIC	BLCDT	-20021022AAH
38	KHCW	HOUSTON TX	216.2	PLN	DTVPLN	-DTVP1378
38	KIAH	HOUSTON TX	216.2	CP	BPCDT	-20080619AKV
39	KZHO-LD	LAKE JACKSON TX	191.9	APP	BDISDTL	-20090918ADC
39	NEW	LUFKIN TX	5.9	APP	BNPTTL	-20000830BMT
39	NEW	LUFKIN TX	14.5	APP	BNPTTL	-20000807AGR
39	KZHO-LD	LAKE JACKSON TX	191.9	APP	FLR	-2010012126

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 13

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	K38IG	VICTORIA TX	BLTTL	-20070319ACB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
30	KABB	SAN ANTONIO TX	138.7	APP	BMPCDT	-20080620AKE
30	KABB	SAN ANTONIO TX	138.7	PLN	DTVPLN	-DTVP1112
30	KABB	SAN ANTONIO TX	138.7	CP	BPCDT	-19991028AAR
38	KUQI	CORPUS CHRISTI TX	129.4	CP	BPCDT	-20081202ABI
38	KUQI	CORPUS CHRISTI TX	129.7	PLN	DTVPLN	-DTVP1376
38	KEAP-LD	EAGLE PASS TX	342.3	CP	BDCCDTL	-20061030ANI
38	KMBH	HARLINGEN TX	307.2	LIC	BLEDT	-20031023ABO
38	KMBH	HARLINGEN TX	307.2	PLN	DTVPLN	-DTVP1377
38	KIAH	HOUSTON TX	167.5	LIC	BLCDT	-20021022AAH
38	KHCW	HOUSTON TX	167.5	PLN	DTVPLN	-DTVP1378
38	KIAH	HOUSTON TX	167.5	CP	BPCDT	-20080619AKV
38	K38EB	KINGSVILLE-ALICE TX	154.3	LIC	BLTTL	-19931013IC
38	NEW	LUFKIN TX	364.4	APP	BNPDTL	-20090825ATR
38	KVDA	SAN ANTONIO TX	137.8	LIC	BLCDT	-20021015ABQ
38	KVDA	SAN ANTONIO TX	137.8	PLN	DTVPLN	-DTVP1380
39	KHPG-LD	GIDDINGS TX	156.0	CP	BDCCDTL	-20061025ADI
39	KZHO-LD	LAKE JACKSON TX	189.7	APP	BDISDTL	-20090918ADC
39	K39HB	VICTORIA TX	3.2	LIC	BLTTL	-20070305ABH
39	K39HB	VICTORIA TX	3.2	CP	BDFCDTL	-20090515ABP
41	KWEX-DT	SAN ANTONIO TX	137.8	CP MOD	BMPCDT	-20080619ADL
41	KWEX-TV	SAN ANTONIO TX	137.8	PLN	DTVPLN	-DTVP1482
41	KWEX-DT	SAN ANTONIO TX	137.8	APP	BPCDT	-20090626ACY
39	KZHO-LD	LAKE JACKSON TX	189.7	APP	FLR	-2010012126

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.
39	WBXH-CA	BATON ROUGE LA	BDISTTA	-20070501AEC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
31	WLAE-TV	NEW ORLEANS LA	128.4	CP MOD	BMPEDT	-20080312ACH
31	WLAE-TV	NEW ORLEANS LA	128.4	PLN	DTVPLN	-DTVP1135
35	KALB-TV	ALEXANDRIA LA	143.5	CP MOD	BMPCDT	-20090407ABA
35	KALB-TV	ALEXANDRIA LA	143.5	PLN	DTVPLN	-DTVP1287
36	WWL-TV	NEW ORLEANS LA	123.9	CP	BPCDT	-20080617AEJ
36	WWL-TV	NEW ORLEANS LA	123.9	PLN	DTVPLN	-DTVP1325
36	WWL-TV	NEW ORLEANS LA	123.9	LIC	BLCDT	-20020506AAK

38	K23DZ	BATON ROUGE LA	27.0	APP	BPTTL	-20020822ABQ
39	K39JV	OPELOUSAS LA	92.9	CP	BDFCDTT	-20080403ABI
39	K39JV	OPELOUSAS LA	92.9	APP	BDISTT	-20060321ACG
39	K39JV	OPELOUSAS LA	92.9	APP	BSTA	-20060505ABW
39	K39JV	OPELOUSAS LA	92.9	LIC	BLTT	-20071011ABI
39	WLOX	BILOXI MS	207.0	CP	BPCDT	-20090930AGN
39	WLOX	BILOXI MS	207.0	PLN	DTVPLN	-DTVP1404
39	WLOX-DR	BILOXI MS	207.0	APP	BPRM	-20090710AUS
39	WJKO-LD	JACKSON MS	230.0	CP	BDCCDTL	-20070514ARX
39	KZHO-LD	LAKE JACKSON TX	405.3	APP	BDISDTL	-20090918ADC
40	KAJN-LP	LAFAYETTE LA	83.2	CP	BDFCDTA	-20090824ADE
42	KGLA-DT	HAMMOND LA	129.7	LIC	BLCDT	-20070605ABE
42	KGLA-DT	HAMMOND LA	129.7	PLN	DTVPLN	-DTVP1501
43	WDSU	NEW ORLEANS LA	129.2	LIC	BLCDT	-20080314ACM
43	WDSU	NEW ORLEANS LA	129.2	PLN	DTVPLN	-DTVP1535
39	KZHO-LD	LAKE JACKSON TX	405.3	APP	FLR	-2010012126

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.
39	K39JV	OPELOUSAS LA	BDFCDTT	-20080403ABI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
39	WBXH-CA	BATON ROUGE LA	93.6	APP	BSTA	-20051103ACL
39	WBXH-CA	BATON ROUGE LA	92.9	APP	BDISTTA	-20070501AEC
39	WLOX	BILOXI MS	291.7	CP	BPCDT	-20090930AGN
39	WLOX	BILOXI MS	291.7	PLN	DTVPLN	-DTVP1404
39	WLOX-DR	BILOXI MS	291.7	APP	BPRM	-20090710AUS
39	WJKO-LD	JACKSON MS	255.1	CP	BDCCDTL	-20070514ARX
39	KZHO-LD	LAKE JACKSON TX	324.3	APP	BDISDTL	-20090918ADC
40	KAJN-LP	LAFAYETTE LA	64.1	CP	BDFCDTA	-20090824ADE
40	NEW	MONROE LA	210.6	APP	BNPDTL	-20100108ADF
39	KZHO-LD	LAKE JACKSON TX	324.3	APP	FLR	-2010012126

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.
39	K39JV	OPELOUSAS LA	BDISTT	-20060321ACG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
31	KLAX-TV	ALEXANDRIA LA	112.9	CP	BPCDT	-20080617ADM
31	KLAX-TV	ALEXANDRIA LA	112.9	PLN	DTVPLN	-DTVP1134
35	KALB-TV	ALEXANDRIA LA	58.3	CP MOD	BMPCDT	-20090407ABA
35	KALB-TV	ALEXANDRIA LA	58.3	PLN	DTVPLN	-DTVP1287
39	WBXH-CA	BATON ROUGE LA	93.6	CP MOD	BMPTTA	-20091118AFV
39	WBXH-CA	BATON ROUGE LA	93.6	APP	BSTA	-20051103ACL
39	WBXH-CA	BATON ROUGE LA	92.9	APP	BDISTTA	-20070501AEC
39	WLOX	BILOXI MS	291.7	CP	BPCDT	-20090930AGN
39	WLOX	BILOXI MS	291.7	PLN	DTVPLN	-DTVP1404
39	WLOX-DR	BILOXI MS	291.7	APP	BPRM	-20090710AUS
39	WJKO-LD	JACKSON MS	255.1	CP	BDCCDTL	-20070514ARX
39	KZHO-LD	LAKE JACKSON TX	324.3	APP	BDISDTL	-20090918ADC
40	KAJN-LP	LAFAYETTE LA	64.1	CP	BDFCDTA	-20090824ADE
41	KBCA	ALEXANDRIA LA	56.6	CP MOD	BMPCDT	-20080827AAE

41	KBCA	ALEXANDRIA LA	56.4	PLN	DTVPLN	-DTVP1468
39	KZHO-LD	LAKE JACKSON TX	324.3	APP	FLR	-2010012126

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.
39	K39JV	OPELOUSAS LA	BSTA	-20060505ABW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
31	KLAX-TV	ALEXANDRIA LA	112.9	CP	BPCDT	-20080617ADM
31	KLAX-TV	ALEXANDRIA LA	112.9	PLN	DTVPLN	-DTVP1134
35	KALB-TV	ALEXANDRIA LA	58.3	CP MOD	BMPCDT	-20090407ABA
35	KALB-TV	ALEXANDRIA LA	58.3	PLN	DTVPLN	-DTVP1287
39	WBXH-CA	BATON ROUGE LA	93.6	CP MOD	BMPTTA	-20091118AFV
39	WBXH-CA	BATON ROUGE LA	93.6	APP	BSTA	-20051103ACL
39	WBXH-CA	BATON ROUGE LA	92.9	APP	BDISTTA	-20070501AEC
39	WLOX	BILOXI MS	291.7	CP	BPCDT	-20090930AGN
39	WLOX	BILOXI MS	291.7	PLN	DTVPLN	-DTVP1404
39	WLOX-DR	BILOXI MS	291.7	APP	BPRM	-20090710AUS
39	WJKO-LD	JACKSON MS	255.1	CP	BDCCDTL	-20070514ARX
39	KZHO-LD	LAKE JACKSON TX	324.3	APP	BDISDTL	-20090918ADC
40	KAJN-LP	LAFAYETTE LA	64.1	CP	BDFCDTA	-20090824ADE
41	KBCA	ALEXANDRIA LA	56.6	CP MOD	BMPCDT	-20080827AAE
41	KBCA	ALEXANDRIA LA	56.4	PLN	DTVPLN	-DTVP1468
39	KZHO-LD	LAKE JACKSON TX	324.3	APP	FLR	-2010012126

Proposal causes no interference

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Analysis of Interference to Affected Station 18

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
39	K39JV	OPELOUSAS LA	BLTT	-20071011ABI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
31	KLAX-TV	ALEXANDRIA LA	112.9	CP	BPCDT	-20080617ADM
31	KLAX-TV	ALEXANDRIA LA	112.9	PLN	DTVPLN	-DTVP1134
35	KALB-TV	ALEXANDRIA LA	58.3	CP MOD	BMPCDT	-20090407ABA
35	KALB-TV	ALEXANDRIA LA	58.3	PLN	DTVPLN	-DTVP1287
39	WBXH-CA	BATON ROUGE LA	93.6	CP MOD	BMPTTA	-20091118AFV
39	WBXH-CA	BATON ROUGE LA	93.6	APP	BSTA	-20051103ACL
39	WBXH-CA	BATON ROUGE LA	92.9	APP	BDISTTA	-20070501AEC
39	WLOX	BILOXI MS	291.7	CP	BPCDT	-20090930AGN
39	WLOX	BILOXI MS	291.7	PLN	DTVPLN	-DTVP1404
39	WLOX-DR	BILOXI MS	291.7	APP	BPRM	-20090710AUS
39	WJKO-LD	JACKSON MS	255.1	CP	BDCCDTL	-20070514ARX
39	KZHO-LD	LAKE JACKSON TX	324.3	APP	BDISDTL	-20090918ADC
40	KAJN-LP	LAFAYETTE LA	64.1	CP	BDFCDTA	-20090824ADE
41	KBCA	ALEXANDRIA LA	56.6	CP MOD	BMPCDT	-20080827AAE
41	KBCA	ALEXANDRIA LA	56.4	PLN	DTVPLN	-DTVP1468
39	KZHO-LD	LAKE JACKSON TX	324.3	APP	FLR	-2010012126

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.
39	K39HG	BEAUMONT TX	BLTTL -20070613ADM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
32	KPXB-TV	CONROE TX	133.2	CP MOD	BMPCDT -20080619AGV
32	KPXB	CONROE TX	133.2	PLN	DTVPLN -DTVP1190
35	KPRC-TV	HOUSTON TX	132.3	LIC	BLCDT -19991022ABJ
35	KPRC-TV	HOUSTON TX	132.3	PLN	DTVPLN -DTVP1303
36	KFTH-DT	ALVIN TX	133.2	LIC	BLCDT -20050527BEM
36	KFTH-TV	ALVIN TX	133.2	PLN	DTVPLN -DTVP1345
38	KIAH	HOUSTON TX	132.3	LIC	BLCDT -20021022AAH
38	KHCW	HOUSTON TX	132.3	PLN	DTVPLN -DTVP1378
38	KIAH	HOUSTON TX	132.3	CP	BPCDT -20080619AKV
38	NEW	LUFKIN TX	158.2	APP	BNPDTL -20090825ATR
39	K39JV	OPELOUSAS LA	211.0	CP	BDFCDTL -20080403ABI
39	KHPG-LD	GIDDINGS TX	261.9	CP	BDCCDTL -20061025ADI
39	KLDT	LAKE DALLAS TX	388.8	APP	BMPCDT -20091116ACV
39	KLDT	LAKE DALLAS TX	384.7	PLN	DTVPLN -DTVP1412
39	KLDT	LAKE DALLAS TX	388.7	CP	BPCDT -20080619AEY
39	KZHO-LD	LAKE JACKSON TX	113.8	APP	BDISDTL -20090918ADC
39	K39HB	VICTORIA TX	295.5	CP	BDFCDTL -20090515ABP
40	NEW	CENTERVILLE TX	189.9	APP	BNPDTL -20090825BPZ
40	KZHO-LD	LAKE JACKSON TX	166.7	LIC	BLDTL -20090826ADV
40	KUVM-LD	MISSOURI CITY TX	133.5	APP	BDISDTL -20090526AFA
40	KBTB-TV	PORT ARTHUR TX	28.7	CP MOD	BMPCDT -20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	28.7	PLN	DTVPLN -DTVP1448
40	KVUM-LD	VICTORIA TX	133.5	CP	BDCCDTL -20061010AKT
41	KAZH	BAYTOWN TX	133.2	LIC	BLCDT -20081016ACF
41	KAZH	BAYTOWN TX	133.2	PLN	DTVPLN -DTVP1480
42	KTBU	CONROE TX	133.5	LIC	BLCDT -20050103AJA
42	KTBU	CONROE TX	133.5	PLN	DTVPLN -DTVP1515
47	KNWS-TV	KATY TX	133.5	CP MOD	BMPCDT -20090730ABM
47	KNWS-TV	KATY TX	133.2	PLN	DTVPLN -DTVP1688
39	KZHO-LD	LAKE JACKSON TX	113.8	APP	FLR -2010012126

Proposal causes no interference

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Analysis of Interference to Affected Station 20

Analysis of current record

Channel	Call	City/State	Application Ref. No.
39	NEW	CORPUS CHRISTI TX	BNPTTL -20000831BEB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	KUQI	CORPUS CHRISTI TX	12.4	CP	BPCDT -20081202ABI
38	KUQI	CORPUS CHRISTI TX	12.1	PLN	DTVPLN -DTVP1376
38	K38EB	KINGSVILLE-ALICE TX	34.6	LIC	BLTTL -19931013IC
39	KBDF-LP	BROWNSVILLE TX	170.1	APP	BDISTTL -20060214ACP
39	KHPG-LD	GIDDINGS TX	287.6	CP	BDCCDTL -20061025ADI
39	KZHO-LD	LAKE JACKSON TX	317.2	APP	BDISDTL -20090918ADC
39	KXOF-CA	LAREDO TX	201.0	APP	BSTA -20060912AAU
39	KXOF-CA	LAREDO TX	187.6	LIC	BLTTL -19970710JG
39	KNDF-LP	MCALLEN TX	168.7	APP	BDISDTL -20090629ABF
39	KENS	SAN ANTONIO TX	192.2	CP	BPCDT -20080303ALJ
39	KENS-TV	SAN ANTONIO TX	192.1	PLN	DTVPLN -DTVP1414
39	K39HB	VICTORIA TX	140.4	LIC	BLTTL -20070305ABH
39	K39HB	VICTORIA TX	140.4	CP	BDFCDTL -20090515ABP
40	K40KH	CORPUS CHRISTI TX	0.8	CP	BNPTTL -20000829AEH
40	NEW	LAREDO TX	187.4	APP	BNPDTL -20090825CBM
40	KCPV-LD	VICTORIA TX	140.4	CP	BDCCDTL -20070405AAY
54	K54JS	CORPUS CHRISTI TX	19.0	LIC	BLTTL -20060727AGJ
39	KZHO-LD	LAKE JACKSON TX	317.2	APP	FLR -2010012126

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.
39	KHPG-LD	GIDDINGS TX	BDCCDTL -20061025ADI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
39	KLDT	LAKE DALLAS TX	267.5	APP	BMPCDT -20091116ACV
39	KLDT	LAKE DALLAS TX	262.5	PLN	DTVPLN -DTVP1412
39	KLDT	LAKE DALLAS TX	267.2	CP	BPCDT -20080619AEY
39	KZHO-LD	LAKE JACKSON TX	157.9	APP	BDISDTL -20090918ADC
39	NEW	LINGLEVILLE TX	266.6	APP	BNPDTL -20090908ABA
39	NEW	SAN ANGELO TX	366.2	APP	BDCCDTL -20061030AHX
39	KENS	SAN ANTONIO TX	163.7	CP	BPCDT -20080303ALJ
39	KENS-TV	SAN ANTONIO TX	163.8	PLN	DTVPLN -DTVP1414
39	K39HB	VICTORIA TX	154.7	CP	BDFCDTL -20090515ABP
40	KRHD-LP	BRYAN TX	78.0	CP	BDFCDTA -20090916AAV
40	NEW	CENTERVILLE TX	166.9	APP	BNPDTL -20090825BPZ
40	KHPL-CA	LA GRANGE TX	30.3	CP	BDFCDTA -20060329AIQ
40	KZHO-LD	LAKE JACKSON TX	165.3	LIC	BLDTL -20090826ADV
40	KUVM-LD	MISSOURI CITY TX	153.5	APP	BDISDTL -20090526AFA
40	KISA-LP	SAN ANTONIO TX	172.5	APP	BDFCDTL -20081203AEE
40	KVUM-LD	VICTORIA TX	153.5	CP	BDCCDTL -20061010AKT
40	KCPV-LD	VICTORIA TX	154.7	CP	BDCCDTL -20070405AAY
39	KZHO-LD	LAKE JACKSON TX	157.9	APP	FLR -2010012126

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.
39	KLDT	LAKE DALLAS TX	BMPCDT -20091116ACV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
39	KWTV-DR	OKLAHOMA OK	338.0	APP	BPRM -20091202ATS
39	KENS	SAN ANTONIO TX	389.0	CP	BPCDT -20080303ALJ
39	KENS-TV	SAN ANTONIO TX	389.1	PLN	DTVPLN -DTVP1414
40	KXTX-TV	DALLAS TX	0.3	LIC	BLCDT -20021106ABR
40	KXTX-TV	DALLAS TX	0.3	PLN	DTVPLN -DTVP1446
39	KZHO-LD	LAKE JACKSON TX	349.2	APP	FLR -2010012126

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.
39	KLDT	LAKE DALLAS TX	BPCDT -20080619AEY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
39	KWTV-DR	OKLAHOMA OK	338.3	APP	BPRM -20091202ATS
39	KENS	SAN ANTONIO TX	388.7	CP	BPCDT -20080303ALJ
39	KENS-TV	SAN ANTONIO TX	388.8	PLN	DTVPLN -DTVP1414
40	KXTX-TV	DALLAS TX	0.0	LIC	BLCDT -20021106ABR
40	KXTX-TV	DALLAS TX	0.0	PLN	DTVPLN -DTVP1446

39 KZHO-LD LAKE JACKSON TX 349.1 APP FLR -2010012126
Proposal causes no interference

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Analysis of Interference to Affected Station 24

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
39	KZHO-LD	LAKE JACKSON TX	BDISDTL	-20090918ADC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	KIAH	HOUSTON TX	24.7	LIC	BLCDT	-20021022AAH
38	KHCW	HOUSTON TX	24.7	PLN	DTVPLN	-DTVP1378
38	KIAH	HOUSTON TX	24.7	CP	BPCDT	-20080619AKV
38	NEW	LUFKIN TX	191.9	APP	BNPDTL	-20090825ATR
39	K39JV	OPELOUSAS LA	324.3	CP	BDFCDTT	-20080403ABI
39	KHPG-LD	GIDDINGS TX	157.9	CP	BDCCDTL	-20061025ADI
39	KLDT	LAKE DALLAS TX	349.2	APP	BMPCDT	-20091116ACV
39	KLDT	LAKE DALLAS TX	344.5	PLN	DTVPLN	-DTVP1412
39	KLDT	LAKE DALLAS TX	349.1	CP	BPCDT	-20080619AEY
39	NEW	LINGLEVILLE TX	395.7	APP	BNPDTL	-20090908ABA
39	KENS	SAN ANTONIO TX	285.5	CP	BPCDT	-20080303ALJ
39	KENS-TV	SAN ANTONIO TX	285.5	PLN	DTVPLN	-DTVP1414
39	K39HB	VICTORIA TX	186.5	CP	BDFCDTL	-20090515ABP
40	KRHD-LP	BRYAN TX	153.2	CP	BDFCDTA	-20090916AAV
40	NEW	CENTERVILLE TX	161.1	APP	BNPDTL	-20090825BPZ
40	KHPL-CA	LA GRANGE TX	146.9	CP	BDFCDTA	-20060329AIQ
40	KZHO-LD	LAKE JACKSON TX	70.5	LIC	BLDTL	-20090826ADV
40	KUVM-LD	MISSOURI CITY TX	25.8	APP	BDISDTL	-20090526AFA
40	KVUM-LD	VICTORIA TX	25.8	CP	BDCCDTL	-20061010AKT
40	KCPV-LD	VICTORIA TX	186.6	CP	BDCCDTL	-20070405AAY
39	KZHO-LD	LAKE JACKSON TX	0.0	APP	FLR	-2010012126

Total scenarios = 1

Result key: 1
Scenario 1 Affected station 24 KZHO-LD
Before Analysis

Results for: 39A TX LAKE JACKSON BDISDTL 20090918ADC APP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	4175920	9693.5
not affected by terrain losses	4175920	9693.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5622	119.5
lost to ATV IX only	5622	119.5
lost to all IX	5622	119.5

Potential Interfering Stations Included in above Scenario 1

38A TX HOUSTON BPCDT 20080619AKV CP

After Analysis

Results for: 39A TX LAKE JACKSON BDISDTL 20090918ADC APP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	4175920	9693.5
not affected by terrain losses	4175920	9693.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4155593	9684.7
lost to ATV IX only	4155593	9684.7
lost to all IX	4155593	9684.7

Potential Interfering Stations Included in above Scenario 1

38A TX HOUSTON BPCDT 20080619AKV CP
39A TX LAKE JACKSON FLR 2010012126 APP

The following station failed the de minimis interference criteria.

39D TX LAKE JACKSON FLR 2010012126
ERP 0.50 kW HAAT 307.0 m RCAMSL 320.0 m
Antenna FLR 10000

Due to interference to the following station and scenario: 1

39D TX LAKE JACKSON BDISDTL 20090918ADC
ERP 15.00 kW HAAT 1.0 m RCAMSL 319.0 m
Antenna CDB 99999999999999

Percent Service lost without proposal: 0.0 to BDISDTL 20090918ADC
Percent Service lost with proposal: 99.5 to BDISDTL 20090918ADC

Worst case new IX 99.5126% Scenario 1

Proposed station is MX

39A TX LAKE JACKSON FLR 2010012126 APP
39A TX LAKE JACKSON BDISDTL 20090918ADC APP

Proposal MX with BDISDTL 20090918ADC scenario 1 of station 24

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Analysis of Interference to Affected Station 25

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
39	NEW	LINGLEVILLE TX	BNPDTL	-20090908ABA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	KVFW-LP	FORT WORTH TX	131.0	CP	BDFCDTL	-20081205ADK
38	KTXE-LP	SAN ANGELO TX	220.3	CP	BDFCDTL	-20090729ACK
39	KWTV-DR	OKLAHOMA OK	377.7	APP	BPRM	-20091202ATS
39	K39JH-D	STRONG CITY OK	407.7	APP	BMPDTH	-20091221ADH
39	K39JH-D	STRONG CITY OK	407.7	CP	BDCCDTH	-20061030ADA
39	KHPG-LD	GIDDINGS TX	266.6	CP	BDCCDTL	-20061025ADI
39	KLDT	LAKE DALLAS TX	131.3	APP	BMPCDT	-20091116ACV
39	KLDT	LAKE DALLAS TX	130.8	PLN	DTVPLN	-DTVP1412
39	KLDT	LAKE DALLAS TX	131.1	CP	BPCDT	-20080619AEY
39	KZHO-LD	LAKE JACKSON TX	395.7	APP	BDISDTL	-20090918ADC
39	KTXT-TV	LUBBOCK TX	364.1	LIC	BLEDT	-20031124AOZ
39	KTXT-TV	LUBBOCK TX	364.1	PLN	DTVPLN	-DTVP1413
39	KTXT-TV	LUBBOCK TX	364.1	CP	BPEDT	-20080619AFE
39	NEW	MIDLAND TX	372.4	APP	BDCCDTL	-20061003AEY
39	K39AN	NEW MOBEETIE TX	421.8	CP	BDFCDTH	-20091013ACS
39	NEW	SAN ANGELO TX	220.3	APP	BDCCDTL	-20061030AHX
39	KENS	SAN ANTONIO TX	333.4	CP	BPCDT	-20080303ALJ
39	KENS-TV	SAN ANTONIO TX	333.5	PLN	DTVPLN	-DTVP1414
39	K39HB	VICTORIA TX	408.5	CP	BDFCDTL	-20090515ABP
40	KXTX-TV	DALLAS TX	131.1	LIC	BLCDT	-20021106ABR
40	KXTX-TV	DALLAS TX	131.1	PLN	DTVPLN	-DTVP1446
39	KZHO-LD	LAKE JACKSON TX	395.7	APP	FLR	-2010012126

Proposal causes no interference

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Analysis of Interference to Affected Station 26

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
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Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
31	KFXK-TV	LONGVIEW TX	100.4	LIC	BLCDT	-20060705AAW
31	KFXK	LONGVIEW TX	100.4	PLN	DTVPLN	-DTVP1152
38	NEW	LUFKIN TX	5.9	APP	BNPDTL	-20090825ATR
39	K39JV	OPELOUSAS LA	259.1	CP	BDFCDTT	-20080403ABI
39	KHPG-LD	GIDDINGS TX	250.9	CP	BDCCDTL	-20061025ADI
39	KLDT	LAKE DALLAS TX	251.7	APP	BMPCDT	-20091116ACV
39	KLDT	LAKE DALLAS TX	248.6	PLN	DTVPLN	-DTVP1412
39	KLDT	LAKE DALLAS TX	251.8	CP	BPCDT	-20080619AEY
39	KZHO-LD	LAKE JACKSON TX	191.0	APP	BDISDTL	-20090918ADC
39	NEW	LINGLEVILLE TX	354.7	APP	BNPDTL	-20090908ABA
39	NEW	LUFKIN TX	10.1	APP	BNPTTL	-20000807AGR
39	K39HB	VICTORIA TX	359.2	CP	BDFCDTL	-20090515ABP
40	KADO-LP	SHREVEPORT LA	152.3	CP	BDISDTA	-20080804AEG
40	NEW	SHREVEPORT LA	152.3	APP	BDCCDTL	-20061030ALG
40	KRHD-LP	BRYAN TX	181.4	CP	BDFCDTA	-20090916AAV
40	NEW	CENTERVILLE TX	91.0	APP	BNPDTL	-20090825BPZ
39	KZHO-LD	LAKE JACKSON TX	191.0	APP	FLR	-2010012126

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.
39	NEW	LUFKIN TX	BNPTTL	-20000807AGR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
31	KFXK-TV	LONGVIEW TX	105.2	LIC	BLCDT	-20060705AAW
31	KFXK	LONGVIEW TX	105.2	PLN	DTVPLN	-DTVP1152
38	NEW	LUFKIN TX	14.5	APP	BNPDTL	-20090825ATR
39	K39JV	OPELOUSAS LA	264.6	CP	BDFCDTT	-20080403ABI
39	KHPG-LD	GIDDINGS TX	240.9	CP	BDCCDTL	-20061025ADI
39	KLDT	LAKE DALLAS TX	248.7	APP	BMPCDT	-20091116ACV
39	KLDT	LAKE DALLAS TX	245.5	PLN	DTVPLN	-DTVP1412
39	KLDT	LAKE DALLAS TX	248.8	CP	BPCDT	-20080619AEY
39	KZHO-LD	LAKE JACKSON TX	182.5	APP	BDISDTL	-20090918ADC
39	NEW	LINGLEVILLE TX	349.1	APP	BNPDTL	-20090908ABA
39	NEW	LUFKIN TX	10.1	APP	BNPTTL	-20000830BMT
39	K39HB	VICTORIA TX	349.3	CP	BDFCDTL	-20090515ABP
40	KADO-LP	SHREVEPORT LA	162.0	CP	BDISDTA	-20080804AEG
40	NEW	SHREVEPORT LA	162.0	APP	BDCCDTL	-20061030ALG
40	KRHD-LP	BRYAN TX	171.7	CP	BDFCDTA	-20090916AAV
40	NEW	CENTERVILLE TX	82.0	APP	BNPDTL	-20090825BPZ
39	KZHO-LD	LAKE JACKSON TX	182.5	APP	FLR	-2010012126

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.
39	KENS	SAN ANTONIO TX	BPCDT	-20080303ALJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	KUQI	CORPUS CHRISTI TX	179.8	CP	BPCDT	-20081202ABI
38	KUQI	CORPUS CHRISTI TX	180.1	PLN	DTVPLN	-DTVP1376
38	KVDA	SAN ANTONIO TX	2.8	LIC	BLCDT	-20021015ABQ

38	KVDA	SAN ANTONIO TX	2.8	PLN	DTVPLN	-DTVP1380
39	KLDT	LAKE DALLAS TX	389.0	APP	BMPCDT	-20091116ACV
39	KLDT	LAKE DALLAS TX	384.6	PLN	DTVPLN	-DTVP1412
39	KLDT	LAKE DALLAS TX	388.7	CP	BPCDT	-20080619AEY
39	KZHO-LD	LAKE JACKSON TX	285.5	APP	FLR	-2010012126

Proposal causes no interference

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Analysis of Interference to Affected Station 29

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
39	K39HB	VICTORIA TX	BLTTL	-20070305ABH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	KUQI	CORPUS CHRISTI TX	131.9	CP	BPCDT	-20081202ABI
38	KUQI	CORPUS CHRISTI TX	132.2	PLN	DTVPLN	-DTVP1376
38	K38IG	VICTORIA TX	3.2	LIC	BLTTL	-20070319ACB
39	NEW	CORPUS CHRISTI TX	140.4	APP	BNPTTL	-20000831BEB
39	KHPG-LD	GIDDINGS TX	154.7	CP	BDCCDTL	-20061025ADI
39	KZHO-LD	LAKE JACKSON TX	186.6	APP	BDISDTL	-20090918ADC
39	KNDF-LP	MCALLEN TX	309.0	APP	BDISDTL	-20090629ABF
39	KENS	SAN ANTONIO TX	139.5	CP	BPCDT	-20080303ALJ
39	KENS-TV	SAN ANTONIO TX	139.4	PLN	DTVPLN	-DTVP1414
40	KHPL-CA	LA GRANGE TX	124.9	CP	BDFCDTA	-20060329AIQ
40	KZHO-LD	LAKE JACKSON TX	131.1	LIC	BLDTL	-20090826ADV
40	KUVM-LD	MISSOURI CITY TX	163.1	APP	BDISDTL	-20090526AFA
40	KISA-LP	SAN ANTONIO TX	168.5	APP	BDFCDTL	-20081203AEE
40	KVUM-LD	VICTORIA TX	163.1	CP	BDCCDTL	-20061010AKT
40	KCPV-LD	VICTORIA TX	0.0	CP	BDCCDTL	-20070405AAY
41	KWEX-DT	SAN ANTONIO TX	139.9	CP MOD	BMPCDT	-20080619ADL
41	KWEX-TV	SAN ANTONIO TX	139.9	PLN	DTVPLN	-DTVP1482
41	KWEX-DT	SAN ANTONIO TX	139.9	APP	BPCDT	-20090626ACY
39	KZHO-LD	LAKE JACKSON TX	186.6	APP	FLR	-2010012126

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.
39	K39HB	VICTORIA TX	BDFCDTL	-20090515ABP

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	KUQI	CORPUS CHRISTI TX	131.9	CP	BPCDT	-20081202ABI
38	KUQI	CORPUS CHRISTI TX	132.2	PLN	DTVPLN	-DTVP1376
38	K38IG	VICTORIA TX	3.2	LIC	BLTTL	-20070319ACB
39	NEW	CORPUS CHRISTI TX	140.4	APP	BNPTTL	-20000831BEB
39	KHPG-LD	GIDDINGS TX	154.7	CP	BDCCDTL	-20061025ADI
39	KZHO-LD	LAKE JACKSON TX	186.5	APP	BDISDTL	-20090918ADC
39	NEW	LINGLEVILLE TX	408.5	APP	BNPDTL	-20090908ABA
39	KNDF-LP	MCALLEN TX	309.0	APP	BDISDTL	-20090629ABF
39	KENS	SAN ANTONIO TX	139.5	CP	BPCDT	-20080303ALJ
39	KENS-TV	SAN ANTONIO TX	139.5	PLN	DTVPLN	-DTVP1414
40	KRHD-LP	BRYAN TX	223.4	CP	BDFCDTA	-20090916AAV
40	KHPL-CA	LA GRANGE TX	124.9	CP	BDFCDTA	-20060329AIQ
40	KZHO-LD	LAKE JACKSON TX	131.1	LIC	BLDTL	-20090826ADV
40	KUVM-LD	MISSOURI CITY TX	163.1	APP	BDISDTL	-20090526AFA
40	KISA-LP	SAN ANTONIO TX	168.5	APP	BDFCDTL	-20081203AEE
40	KVUM-LD	VICTORIA TX	163.1	CP	BDCCDTL	-20061010AKT
40	KCPV-LD	VICTORIA TX	0.0	CP	BDCCDTL	-20070405AAY
39	KZHO-LD	LAKE JACKSON TX	186.5	APP	FLR	-2010012126

Proposal causes no interference

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Analysis of Interference to Affected Station 31

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	KRHD-LP	BRYAN TX	BSTA -20070608AAW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
33	KVUE	AUSTIN TX	136.9	LIC	BLCDT -20050624AAI
33	KVUE	AUSTIN TX	136.9	PLN	DTVPLN -DTVP1225
39	KHPG-LD	GIDDINGS TX	78.3	CP	BDCCDTL -20061025ADI
39	KZHO-LD	LAKE JACKSON TX	153.3	APP	BDISDTL -20090918ADC
40	KADO-LP	SHREVEPORT LA	320.2	CP	BDISDTA -20080804AEG
40	NEW	SHREVEPORT LA	320.2	APP	BDCCDTL -20061030ALG
40	KXLK-CA	AUSTIN TX	136.7	LIC	BLTTA -20030424ABA
40	NEW	CENTERVILLE TX	92.2	APP	BNPDTL -20090825BPZ
40	KXTX-TV	DALLAS TX	208.4	LIC	BLCDT -20021106ABR
40	KXTX-TV	DALLAS TX	208.4	PLN	DTVPLN -DTVP1446
40	KHPL-CA	LA GRANGE TX	102.2	LIC	BLTTA -20020405ABH
40	KHPL-CA	LA GRANGE TX	102.2	CP	BDFCDTA -20060329AIQ
40	KZHO-LD	LAKE JACKSON TX	191.7	LIC	BLDTL -20090826ADV
40	KUVM-LD	MISSOURI CITY TX	161.8	APP	BDISDTL -20090526AFA
40	KBTB-TV	PORT ARTHUR TX	247.0	CP MOD	BMPCDT -20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	247.0	PLN	DTVPLN -DTVP1448
40	KISA-LP	SAN ANTONIO TX	244.8	APP	BDFCDTL -20081203AEE
40	KHPM-CA	SAN MARCOS TX	171.9	LIC	BLTTA -20060515ADT
40	KVUM-LD	VICTORIA TX	161.8	CP	BDCCDTL -20061010AKT
40	KCPV-LD	VICTORIA TX	223.7	CP	BDCCDTL -20070405AAY
41	NEW	COLLEGE STATION TX	22.4	APP	BNPDTL -20090825AVX
41	KHPX-LD	GEORGETOWN TX	115.4	CP	BDCCDTL -20061025ADH
41	NEW	LUFKIN TX	186.1	APP	BNPDTL -20090825ATP
43	KEYE-TV	AUSTIN TX	136.9	LIC	BLCDT -20031001BGN
43	KEYE-TV	AUSTIN TX	136.9	PLN	DTVPLN -DTVP1553
44	KWKT-TV	WACO TX	102.5	CP MOD	BMPCDT -20090220ABU
44	KWKT	WACO TX	102.5	PLN	DTVPLN -DTVP1591
39	KZHO-LD	LAKE JACKSON TX	153.3	APP	FLR -2010012126

Proposal causes no interference

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Analysis of Interference to Affected Station 32

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	KRHD-LP	BRYAN TX	BDFCDTA -20090916AAV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
39	KHPG-LD	GIDDINGS TX	78.0	CP	BDCCDTL -20061025ADI
39	KZHO-LD	LAKE JACKSON TX	153.2	APP	BDISDTL -20090918ADC
39	K39HB	VICTORIA TX	223.4	CP	BDFCDTL -20090515ABP
40	KADO-LP	SHREVEPORT LA	320.4	CP	BDISDTA -20080804AEG
40	NEW	SHREVEPORT LA	320.4	APP	BDCCDTL -20061030ALG
40	NEW	CENTERVILLE TX	92.5	APP	BNPDTL -20090825BPZ
40	KXTX-TV	DALLAS TX	208.6	LIC	BLCDT -20021106ABR
40	KXTX-TV	DALLAS TX	208.6	PLN	DTVPLN -DTVP1446
40	KHPL-CA	LA GRANGE TX	101.9	LIC	BLTTA -20020405ABH
40	KHPL-CA	LA GRANGE TX	101.9	CP	BDFCDTA -20060329AIQ
40	KZHO-LD	LAKE JACKSON TX	191.4	LIC	BLDTL -20090826ADV
40	KUVM-LD	MISSOURI CITY TX	161.6	APP	BDISDTL -20090526AFA
40	KBTB-TV	PORT ARTHUR TX	247.0	CP MOD	BMPCDT -20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	247.0	PLN	DTVPLN -DTVP1448

40	KISA-LP	SAN ANTONIO TX	244.6	APP	BDFCDTL	-20081203AEE
40	KVUM-LD	VICTORIA TX	161.6	CP	BDCCDTL	-20061010AKT
40	KCPV-LD	VICTORIA TX	223.4	CP	BDCCDTL	-20070405AAY
41	NEW	COLLEGE STATION TX	22.4	APP	BNPDTL	-20090825AVX
41	KHPX-LD	GEORGETOWN TX	115.2	CP	BDCCDTL	-20061025ADH
41	NEW	LUFKIN TX	186.3	APP	BNPDTL	-20090825ATP
39	KZHO-LD	LAKE JACKSON TX	153.2	APP	FLR	-2010012126

Proposal causes no interference

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Analysis of Interference to Affected Station 33

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
40	KRHD-LP	BRYAN TX	BLTTA	-20071220AAZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
33	KVUE	AUSTIN TX	136.9	LIC	BLCDT	-20050624AAI
33	KVUE	AUSTIN TX	136.9	PLN	DTVPLN	-DTVP1225
39	KHPG-LD	GIDDINGS TX	78.3	CP	BDCCDTL	-20061025ADI
39	KZHO-LD	LAKE JACKSON TX	153.3	APP	BDISDTL	-20090918ADC
40	KADO-LP	SHREVEPORT LA	320.2	CP	BDISDTA	-20080804AEG
40	NEW	SHREVEPORT LA	320.2	APP	BDCCDTL	-20061030ALG
40	NEW	CENTERVILLE TX	92.2	APP	BNPDTL	-20090825BPZ
40	KXTX-TV	DALLAS TX	208.4	LIC	BLCDT	-20021106ABR
40	KXTX-TV	DALLAS TX	208.4	PLN	DTVPLN	-DTVP1446
40	KHPL-CA	LA GRANGE TX	102.2	LIC	BLTTA	-20020405ABH
40	KHPL-CA	LA GRANGE TX	102.2	CP	BDFCDTA	-20060329AIQ
40	KZHO-LD	LAKE JACKSON TX	191.7	LIC	BLDTL	-20090826ADV
40	KUVM-LD	MISSOURI CITY TX	161.8	APP	BDISDTL	-20090526AFA
40	KBTB-TV	PORT ARTHUR TX	247.0	CP MOD	BMPCDT	-20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	247.0	PLN	DTVPLN	-DTVP1448
40	KISA-LP	SAN ANTONIO TX	244.8	APP	BDFCDTL	-20081203AEE
40	KVUM-LD	VICTORIA TX	161.8	CP	BDCCDTL	-20061010AKT
40	KCPV-LD	VICTORIA TX	223.7	CP	BDCCDTL	-20070405AAY
41	NEW	COLLEGE STATION TX	22.4	APP	BNPDTL	-20090825AVX
41	KHPX-LD	GEORGETOWN TX	115.4	CP	BDCCDTL	-20061025ADH
41	NEW	LUFKIN TX	186.1	APP	BNPDTL	-20090825ATP
43	KEYE-TV	AUSTIN TX	136.9	LIC	BLCDT	-20031001BGN
43	KEYE-TV	AUSTIN TX	136.9	PLN	DTVPLN	-DTVP1553
44	KWKT-TV	WACO TX	102.5	CP MOD	BMPCDT	-20090220ABU
44	KWKT	WACO TX	102.5	PLN	DTVPLN	-DTVP1591
39	KZHO-LD	LAKE JACKSON TX	153.3	APP	FLR	-2010012126

Proposal causes no interference

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Analysis of Interference to Affected Station 34

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
40	NEW	CENTERVILLE TX	BNPDTL	-20090825BPZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
39	KHPG-LD	GIDDINGS TX	166.9	CP	BDCCDTL	-20061025ADI
39	KZHO-LD	LAKE JACKSON TX	161.1	APP	BDISDTL	-20090918ADC
40	KAJN-LP	LAFAYETTE LA	370.6	CP	BDFCDTA	-20090824ADE
40	NEW	MONROE LA	360.5	APP	BNPDTL	-20100108ADF
40	KADO-LP	SHREVEPORT LA	228.7	CP	BDISDTA	-20080804AEG
40	NEW	SHREVEPORT LA	228.7	APP	BDCCDTL	-20061030ALG
40	KRHD-LP	BRYAN TX	92.2	APP	BSTA	-20070608AAW
40	KRHD-LP	BRYAN TX	92.5	CP	BDFCDTA	-20090916AAV
40	KRHD-LP	BRYAN TX	92.2	LIC	BLTTA	-20071220AAZ

40	KXTX-TV	DALLAS TX	199.6	LIC	BLCDT	-20021106ABR
40	KXTX-TV	DALLAS TX	199.6	PLN	DTVPLN	-DTVP1446
40	KHPL-CA	LA GRANGE TX	185.2	CP	BDFCDTA	-20060329AIQ
40	KZHO-LD	LAKE JACKSON TX	223.2	LIC	BLDTL	-20090826ADV
40	KUVM-LD	MISSOURI CITY TX	181.2	APP	BDISDTL	-20090526AFA
40	KBTB-TV	PORT ARTHUR TX	195.3	CP MOD	BMPCDT	-20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	195.3	PLN	DTVPLN	-DTVP1448
40	KISA-LP	SAN ANTONIO TX	336.8	APP	BDFCDTL	-20081203AEE
40	KVUM-LD	VICTORIA TX	181.2	CP	BDCCDTL	-20061010AKT
40	KCPV-LD	VICTORIA TX	294.6	CP	BDCCDTL	-20070405AAY
41	NEW	COLLEGE STATION TX	80.8	APP	BNPDTL	-20090825AVX
41	KHPX-LD	GEORGETOWN TX	203.5	CP	BDCCDTL	-20061025ADH
41	NEW	LUFKIN TX	96.3	APP	BNPDTL	-20090825ATP
39	KZHO-LD	LAKE JACKSON TX	161.1	APP	FLR	-2010012126

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 35

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
40	KHPL-CA	LA GRANGE TX	BLTTA	-20020405ABH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
32	KPXB-TV	CONROE TX	137.7	CP MOD	BMPCDT	-20080619AGV
32	KPXB	CONROE TX	137.7	PLN	DTVPLN	-DTVP1190
33	KVUE	AUSTIN TX	99.6	LIC	BLCDT	-20050624AAI
33	KVUE	AUSTIN TX	99.6	PLN	DTVPLN	-DTVP1225
36	KFTH-DT	ALVIN TX	137.7	LIC	BLCDT	-20050527BEM
36	KFTH-TV	ALVIN TX	137.7	PLN	DTVPLN	-DTVP1345
38	KIAH	HOUSTON TX	138.8	LIC	BLCDT	-20021022AAH
38	KHCW	HOUSTON TX	138.8	PLN	DTVPLN	-DTVP1378
38	KIAH	HOUSTON TX	138.8	CP	BPCDT	-20080619AKV
39	KHPG-LD	GIDDINGS TX	30.3	CP	BDCCDTL	-20061025ADI
39	KZHO-LD	LAKE JACKSON TX	146.9	APP	BDISDTL	-20090918ADC
39	K39HB	VICTORIA TX	124.9	CP	BDFCDTL	-20090515ABP
40	KXLK-CA	AUSTIN TX	99.5	LIC	BLTTA	-20030424ABA
40	KRHD-LP	BRYAN TX	102.2	APP	BSTA	-20070608AAW
40	KRHD-LP	BRYAN TX	101.9	CP	BDFCDTA	-20090916AAV
40	KRHD-LP	BRYAN TX	102.2	LIC	BLTTA	-20071220AAZ
40	NEW	CENTERVILLE TX	185.2	APP	BNPDTL	-20090825BPZ
40	KXTX-TV	DALLAS TX	297.2	LIC	BLCDT	-20021106ABR
40	KXTX-TV	DALLAS TX	297.2	PLN	DTVPLN	-DTVP1446
40	KZHO-LD	LAKE JACKSON TX	142.8	LIC	BLDTL	-20090826ADV
40	NEW	LAREDO TX	374.8	APP	BNPDTL	-20090825CBM
40	KUVM-LD	MISSOURI CITY TX	138.0	APP	BDISDTL	-20090526AFA
40	KBTB-TV	PORT ARTHUR TX	279.9	CP MOD	BMPCDT	-20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	279.9	PLN	DTVPLN	-DTVP1448
40	KISA-LP	SAN ANTONIO TX	165.4	LIC	BLTTL	-20050323AGF
40	KISA-LP	SAN ANTONIO TX	165.4	APP	BDFCDTL	-20081203AEE
40	KVUM-LD	VICTORIA TX	138.0	CP	BDCCDTL	-20061010AKT
40	KCPV-LD	VICTORIA TX	124.9	CP	BDCCDTL	-20070405AAY
41	NEW	COLLEGE STATION TX	105.2	APP	BNPDTL	-20090825AVX
41	KHPX-LD	GEORGETOWN TX	106.9	CP	BDCCDTL	-20061025ADH
42	KTBU	CONROE TX	138.0	LIC	BLCDT	-20050103AJA
42	KTBU	CONROE TX	138.0	PLN	DTVPLN	-DTVP1515
43	KEYE-TV	AUSTIN TX	99.6	LIC	BLCDT	-20031001BGN
43	KEYE-TV	AUSTIN TX	99.6	PLN	DTVPLN	-DTVP1553
44	KZJL	HOUSTON TX	138.0	CP	BPCDT	-20080612AAQ
44	KZJL	HOUSTON TX	138.0	PLN	DTVPLN	-DTVP1590
47	KNWS-TV	KATY TX	138.0	CP MOD	BMPCDT	-20090730ABM
47	KNWS-TV	KATY TX	137.7	PLN	DTVPLN	-DTVP1688
48	KTMD	GALVESTON TX	137.7	LIC	BLCDT	-20040325AEO
48	KTMD	GALVESTON TX	137.7	PLN	DTVPLN	-DTVP1717
39	KZHO-LD	LAKE JACKSON TX	146.9	APP	FLR	-2010012126

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 36

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	KHPL-CA	LA GRANGE TX	BDFCDTA -20060329AIQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
39	KHPG-LD	GIDDINGS TX	30.3	CP	BDCCDTL -20061025ADI
39	KZHO-LD	LAKE JACKSON TX	146.9	APP	BDISDTL -20090918ADC
39	K39HB	VICTORIA TX	124.9	CP	BDFCDTL -20090515ABP
40	KADO-LP	SHREVEPORT LA	412.3	CP	BDISDTA -20080804AEG
40	NEW	SHREVEPORT LA	412.3	APP	BDCCDTL -20061030ALG
40	KRHD-LP	BRYAN TX	102.2	APP	BSTA -20070608AAW
40	KRHD-LP	BRYAN TX	101.9	CP	BDFCDTA -20090916AAV
40	KRHD-LP	BRYAN TX	102.2	LIC	BLTTA -20071220AAZ
40	NEW	CENTERVILLE TX	185.2	APP	BNPDTL -20090825BPZ
40	KXTX-TV	DALLAS TX	297.2	LIC	BLCDT -20021106ABR
40	KXTX-TV	DALLAS TX	297.2	PLN	DTVPLN -DTVP1446
40	KZHO-LD	LAKE JACKSON TX	142.8	LIC	BLDTL -20090826ADV
40	NEW	LAREDO TX	374.8	APP	BNPDTL -20090825CBM
40	KUVM-LD	MISSOURI CITY TX	138.0	APP	BDISDTL -20090526AFA
40	KBTB-TV	PORT ARTHUR TX	279.9	CP MOD	BMPCDT -20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	279.9	PLN	DTVPLN -DTVP1448
40	KISA-LP	SAN ANTONIO TX	165.4	APP	BDFCDTL -20081203AEE
40	KVUM-LD	VICTORIA TX	138.0	CP	BDCCDTL -20061010AKT
40	KCPV-LD	VICTORIA TX	124.9	CP	BDCCDTL -20070405AAY
41	NEW	COLLEGE STATION TX	105.2	APP	BNPDTL -20090825AVX
41	KHPX-LD	GEORGETOWN TX	106.9	CP	BDCCDTL -20061025ADH
39	KZHO-LD	LAKE JACKSON TX	146.9	APP	FLR -2010012126

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 37

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	KZHO-LD	LAKE JACKSON TX	BLDTL -20090826ADV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
39	KHPG-LD	GIDDINGS TX	165.3	CP	BDCCDTL -20061025ADI
39	KZHO-LD	LAKE JACKSON TX	70.5	APP	BDISDTL -20090918ADC
39	K39HB	VICTORIA TX	131.1	CP	BDFCDTL -20090515ABP
40	KAJN-LP	LAFAYETTE LA	367.5	CP	BDFCDTA -20090824ADE
40	KADO-LP	SHREVEPORT LA	410.5	CP	BDISDTA -20080804AEG
40	NEW	SHREVEPORT LA	410.5	APP	BDCCDTL -20061030ALG
40	KRHD-LP	BRYAN TX	191.4	CP	BDFCDTA -20090916AAV
40	NEW	CENTERVILLE TX	223.2	APP	BNPDTL -20090825BPZ
40	KHPL-CA	LA GRANGE TX	142.8	CP	BDFCDTA -20060329AIQ
40	NEW	LAREDO TX	419.3	APP	BNPDTL -20090825CBM
40	KUVM-LD	MISSOURI CITY TX	45.1	APP	BDISDTL -20090526AFA
40	KBTB-TV	PORT ARTHUR TX	195.2	CP MOD	BMPCDT -20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	195.2	PLN	DTVPLN -DTVP1448
40	KISA-LP	SAN ANTONIO TX	276.7	APP	BDFCDTL -20081203AEE
40	KVUM-LD	VICTORIA TX	45.1	CP	BDCCDTL -20061010AKT
40	KCPV-LD	VICTORIA TX	131.1	CP	BDCCDTL -20070405AAY

41	KAZH	BAYTOWN TX	46.0	LIC	BLCDT	-20081016ACF
41	KAZH	BAYTOWN TX	46.0	PLN	DTVPLN	-DTVP1480
41	NEW	COLLEGE STATION TX	176.4	APP	BNPDTL	-20090825AVX
39	KZHO-LD	LAKE JACKSON TX	70.5	APP	FLR	-2010012126

Proposal causes no interference

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Analysis of Interference to Affected Station 38

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
40	KUVM-LD	MISSOURI CITY TX	BDISDTL	-20090526AFA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
39	KHPG-LD	GIDDINGS TX	153.5	CP	BDCCDTL	-20061025ADI
39	KZHO-LD	LAKE JACKSON TX	25.8	APP	BDISDTL	-20090918ADC
39	K39HB	VICTORIA TX	163.1	CP	BDFCDTL	-20090515ABP
40	KAJN-LP	LAFAYETTE LA	343.1	CP	BDFCDTA	-20090824ADE
40	KADO-LP	SHREVEPORT LA	365.7	CP	BDISDTA	-20080804AEG
40	NEW	SHREVEPORT LA	365.7	APP	BDCCDTL	-20061030ALG
40	KRHD-LP	BRYAN TX	161.8	APP	BSTA	-20070608AAW
40	KRHD-LP	BRYAN TX	161.6	CP	BDFCDTA	-20090916AAV
40	NEW	CENTERVILLE TX	181.2	APP	BNPDTL	-20090825BPZ
40	KXTX-TV	DALLAS TX	363.6	LIC	BLCDT	-20021106ABR
40	KXTX-TV	DALLAS TX	363.6	PLN	DTVPLN	-DTVP1446
40	KHPL-CA	LA GRANGE TX	138.0	LIC	BLTTA	-20020405ABH
40	KHPL-CA	LA GRANGE TX	138.0	CP	BDFCDTA	-20060329AIQ
40	KZHO-LD	LAKE JACKSON TX	45.1	LIC	BLDTL	-20090826ADV
40	KBTB-TV	PORT ARTHUR TX	161.0	CP MOD	BMPCDT	-20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	161.0	PLN	DTVPLN	-DTVP1448
40	KISA-LP	SAN ANTONIO TX	290.2	APP	BDFCDTL	-20081203AEE
40	KVUM-LD	VICTORIA TX	0.0	CP	BDCCDTL	-20061010AKT
40	KCPV-LD	VICTORIA TX	163.1	CP	BDCCDTL	-20070405AAY
41	KAZH	BAYTOWN TX	1.0	LIC	BLCDT	-20081016ACF
41	KAZH	BAYTOWN TX	1.0	PLN	DTVPLN	-DTVP1480
41	NEW	COLLEGE STATION TX	143.6	APP	BNPDTL	-20090825AVX
41	NEW	LUFKIN TX	217.2	APP	BNPDTL	-20090825ATP
39	KZHO-LD	LAKE JACKSON TX	25.8	APP	FLR	-2010012126

Total scenarios = 12

Result key:

2

Scenario 1 Affected station 38 KUVM-LD

Before Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP

HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800617	3103.0
lost to ATV IX only	2800617	3103.0
lost to all IX	2800617	3103.0

Potential Interfering Stations Included in above Scenario 1

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP

HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800617	3103.0
lost to ATV IX only	2800617	3103.0
lost to all IX	2800617	3103.0

Potential Interfering Stations Included in above Scenario 1

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	BLCDDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 3
 Scenario 2 Affected station 38 KUVN-LD
 Before Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800614	3102.0
lost to ATV IX only	2800614	3102.0
lost to all IX	2800614	3102.0

Potential Interfering Stations Included in above Scenario 2

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800614	3102.0
lost to ATV IX only	2800614	3102.0
lost to all IX	2800614	3102.0

Potential Interfering Stations Included in above Scenario 2

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 4
 Scenario 3 Affected station 38 KUVN-LD
 Before Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800617	3103.0

lost to ATV IX only	2800617	3103.0
lost to all IX	2800617	3103.0

Potential Interfering Stations Included in above Scenario 3

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800617	3103.0
lost to ATV IX only	2800617	3103.0
lost to all IX	2800617	3103.0

Potential Interfering Stations Included in above Scenario 3

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 5
Scenario 4 Affected station 38 KUVN-LD
Before Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800614	3102.0
lost to ATV IX only	2800614	3102.0
lost to all IX	2800614	3102.0

Potential Interfering Stations Included in above Scenario 4

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800614	3102.0
lost to ATV IX only	2800614	3102.0
lost to all IX	2800614	3102.0

Potential Interfering Stations Included in above Scenario 4

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 6
Scenario 5 Affected station 38 KUVN-LD
Before Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800617	3103.0
lost to ATV IX only	2800617	3103.0
lost to all IX	2800617	3103.0

Potential Interfering Stations Included in above Scenario 5

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800617	3103.0
lost to ATV IX only	2800617	3103.0
lost to all IX	2800617	3103.0

Potential Interfering Stations Included in above Scenario 5

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 7
Scenario 6 Affected station 38 KUVN-LD
Before Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800614	3102.0
lost to ATV IX only	2800614	3102.0
lost to all IX	2800614	3102.0

Potential Interfering Stations Included in above Scenario 6

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP

HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800614	3102.0
lost to ATV IX only	2800614	3102.0
lost to all IX	2800614	3102.0

Potential Interfering Stations Included in above Scenario 6

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 8

Scenario 7 Affected station 38 KUVN-LD

Before Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP

HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800617	3103.0
lost to ATV IX only	2800617	3103.0
lost to all IX	2800617	3103.0

Potential Interfering Stations Included in above Scenario 7

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP

HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800617	3103.0
lost to ATV IX only	2800617	3103.0
lost to all IX	2800617	3103.0

Potential Interfering Stations Included in above Scenario 7

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 9

Scenario 8 Affected station 38 KUVN-LD

Before Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP

HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800614	3102.0
lost to ATV IX only	2800614	3102.0
lost to all IX	2800614	3102.0

Potential Interfering Stations Included in above Scenario 8

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800614	3102.0
lost to ATV IX only	2800614	3102.0
lost to all IX	2800614	3102.0

Potential Interfering Stations Included in above Scenario 8

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 10
 Scenario 9 Affected station 38 KUVN-LD
 Before Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800617	3103.0
lost to ATV IX only	2800617	3103.0
lost to all IX	2800617	3103.0

Potential Interfering Stations Included in above Scenario 9

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800617	3103.0
lost to ATV IX only	2800617	3103.0
lost to all IX	2800617	3103.0

Potential Interfering Stations Included in above Scenario 9

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 11
 Scenario 10 Affected station 38 KUVN-LD
 Before Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800614	3102.0
lost to ATV IX only	2800614	3102.0
lost to all IX	2800614	3102.0

Potential Interfering Stations Included in above Scenario 10

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800614	3102.0
lost to ATV IX only	2800614	3102.0
lost to all IX	2800614	3102.0

Potential Interfering Stations Included in above Scenario 10

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 12
 Scenario 11 Affected station 38 KUVN-LD
 Before Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800617	3103.0
lost to ATV IX only	2800617	3103.0
lost to all IX	2800617	3103.0

Potential Interfering Stations Included in above Scenario 11

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

41A TX BAYTOWN BLCDT 20081016ACF LIC

After Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800617	3103.0
lost to ATV IX only	2800617	3103.0
lost to all IX	2800617	3103.0

Potential Interfering Stations Included in above Scenario 11

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 13
Scenario 12 Affected station 38 KUVN-LD
Before Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800614	3102.0
lost to ATV IX only	2800614	3102.0
lost to all IX	2800614	3102.0

Potential Interfering Stations Included in above Scenario 12

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX MISSOURI CITY BDISDTL 20090526AFA APP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2809704	3117.7
not affected by terrain losses	2809704	3117.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2800614	3102.0
lost to ATV IX only	2800614	3102.0
lost to all IX	2800614	3102.0

Potential Interfering Stations Included in above Scenario 12

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
40A TX VICTORIA	BDCCDTL	20061010AKT	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

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Analysis of Interference to Affected Station 39

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	KBTB-TV	PORT ARTHUR TX	BMPCDT -20081211ACJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
40	WDBD	JACKSON MS	412.0	CP	BPCDT -20080401ATJ
40	WDBD	JACKSON MS	412.0	PLN	DTVPLN -DTVP1436
40	KXTX-TV	DALLAS TX	391.2	LIC	BLCDT -20021106ABR
40	KXTX-TV	DALLAS TX	391.2	PLN	DTVPLN -DTVP1446
41	KBCA	ALEXANDRIA LA	154.7	CP MOD	BMPCDT -20080827AAE
41	KBCA	ALEXANDRIA LA	155.0	PLN	DTVPLN -DTVP1468
41	KAZH	BAYTOWN TX	160.6	LIC	BLCDT -20081016ACF
41	KAZH	BAYTOWN TX	160.6	PLN	DTVPLN -DTVP1480
39	KZHO-LD	LAKE JACKSON TX	140.2	APP	FLR -2010012126

Proposal causes no interference

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Analysis of Interference to Affected Station 40

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	KVUM-LD	VICTORIA TX	BDCCDTL -20061010AKT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
39	KHPG-LD	GIDDINGS TX	153.5	CP	BDCCDTL -20061025ADI
39	KZHO-LD	LAKE JACKSON TX	25.8	APP	BDISDTL -20090918ADC
39	K39HB	VICTORIA TX	163.1	CP	BDFCDTL -20090515ABP
40	KAJN-LP	LAFAYETTE LA	343.1	CP	BDFCDTA -20090824ADE
40	KADO-LP	SHREVEPORT LA	365.7	CP	BDISDTA -20080804AEG
40	NEW	SHREVEPORT LA	365.7	APP	BDCCDTL -20061030ALG
40	KRHD-LP	BRYAN TX	161.8	APP	BSTA -20070608AAW
40	KRHD-LP	BRYAN TX	161.6	CP	BDFCDTA -20090916AAV
40	NEW	CENTERVILLE TX	181.2	APP	BNPDTL -20090825BPZ
40	KXTX-TV	DALLAS TX	363.6	LIC	BLCDT -20021106ABR
40	KXTX-TV	DALLAS TX	363.6	PLN	DTVPLN -DTVP1446
40	KHPL-CA	LA GRANGE TX	138.0	LIC	BLTTA -20020405ABH
40	KHPL-CA	LA GRANGE TX	138.0	CP	BDFCDTA -20060329AIQ
40	KZHO-LD	LAKE JACKSON TX	45.1	LIC	BLDTL -20090826ADV
40	KUVM-LD	MISSOURI CITY TX	0.0	APP	BDISDTL -20090526AFA
40	KBTB-TV	PORT ARTHUR TX	161.0	CP MOD	BMPCDT -20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	161.0	PLN	DTVPLN -DTVP1448
40	KISA-LP	SAN ANTONIO TX	290.2	APP	BDFCDTL -20081203AEE
40	KCPV-LD	VICTORIA TX	163.1	CP	BDCCDTL -20070405AAY
41	KAZH	BAYTOWN TX	1.0	LIC	BLCDT -20081016ACF
41	KAZH	BAYTOWN TX	1.0	PLN	DTVPLN -DTVP1480
41	NEW	COLLEGE STATION TX	143.6	APP	BNPDTL -20090825AVX
41	NEW	LUFKIN TX	217.2	APP	BNPDTL -20090825ATP
39	KZHO-LD	LAKE JACKSON TX	25.8	APP	FLR -2010012126

Total scenarios = 20

Result key:

14

Scenario 1 Affected station

40 KVUM-LD

Before Analysis

Results for: 40A TX VICTORIA

BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW

POPULATION AREA (sq km)

within Noise Limited Contour 2551684 4352.6

not affected by terrain losses 2551684 4352.6

lost to NTSC IX 0 0.0

lost to additional IX by ATV	379371	2016.4
lost to ATV IX only	379371	2016.4
lost to all IX	379371	2016.4

Potential Interfering Stations Included in above Scenario 1

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	394246	2029.1
lost to ATV IX only	394246	2029.1
lost to all IX	394246	2029.1

Potential Interfering Stations Included in above Scenario 1

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.6848%

Result key: 15
Scenario 2 Affected station 40 KVUM-LD
Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	354251	1966.3
lost to ATV IX only	354251	1966.3
lost to all IX	354251	1966.3

Potential Interfering Stations Included in above Scenario 2

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	372986	1982.0
lost to ATV IX only	372986	1982.0
lost to all IX	372986	1982.0

Potential Interfering Stations Included in above Scenario 2

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.8526%

Result key: 16
Scenario 3 Affected station 40 KVUM-LD
Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	379371	2016.4
lost to ATV IX only	379371	2016.4
lost to all IX	379371	2016.4

Potential Interfering Stations Included in above Scenario 3

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	394246	2029.1
lost to ATV IX only	394246	2029.1
lost to all IX	394246	2029.1

Potential Interfering Stations Included in above Scenario 3

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.6848%

Result key: 17
Scenario 4 Affected station 40 KVUM-LD
Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	354251	1966.3
lost to ATV IX only	354251	1966.3
lost to all IX	354251	1966.3

Potential Interfering Stations Included in above Scenario 4

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	372986	1982.0
lost to ATV IX only	372986	1982.0
lost to all IX	372986	1982.0

Potential Interfering Stations Included in above Scenario 4

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.8526%

Result key: 18
 Scenario 5 Affected station 40 KVUM-LD
 Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
 HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2476510	3677.6
lost to ATV IX only	2476510	3677.6
lost to all IX	2476510	3677.6

Potential Interfering Stations Included in above Scenario 5

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
 HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2476510	3677.6
lost to ATV IX only	2476510	3677.6
lost to all IX	2476510	3677.6

Potential Interfering Stations Included in above Scenario 5

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 19
 Scenario 6 Affected station 40 KVUM-LD
 Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
 HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2474683	3657.9
lost to ATV IX only	2474683	3657.9
lost to all IX	2474683	3657.9

Potential Interfering Stations Included in above Scenario 6

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
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40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
 HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2474683	3657.9
lost to ATV IX only	2474683	3657.9
lost to all IX	2474683	3657.9

Potential Interfering Stations Included in above Scenario 6

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 20
 Scenario 7 Affected station 40 KVUM-LD
 Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
 HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2476510	3677.6
lost to ATV IX only	2476510	3677.6
lost to all IX	2476510	3677.6

Potential Interfering Stations Included in above Scenario 7

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
 HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2476510	3677.6
lost to ATV IX only	2476510	3677.6
lost to all IX	2476510	3677.6

Potential Interfering Stations Included in above Scenario 7

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 21
Scenario 8 Affected station 40 KVUM-LD
Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2474683	3657.9
lost to ATV IX only	2474683	3657.9
lost to all IX	2474683	3657.9

Potential Interfering Stations Included in above Scenario 8

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2474683	3657.9
lost to ATV IX only	2474683	3657.9
lost to all IX	2474683	3657.9

Potential Interfering Stations Included in above Scenario 8

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 22
Scenario 9 Affected station 40 KVUM-LD
Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	683356	2225.4
lost to ATV IX only	683356	2225.4
lost to all IX	683356	2225.4

Potential Interfering Stations Included in above Scenario 9

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
--	------------	--------------

within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	683356	2225.4
lost to ATV IX only	683356	2225.4
lost to all IX	683356	2225.4

Potential Interfering Stations Included in above Scenario 9

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 23
 Scenario 10 Affected station 40 KVUM-LD
 Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
 HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	674917	2186.1
lost to ATV IX only	674917	2186.1
lost to all IX	674917	2186.1

Potential Interfering Stations Included in above Scenario 10

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
 HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	674917	2186.1
lost to ATV IX only	674917	2186.1
lost to all IX	674917	2186.1

Potential Interfering Stations Included in above Scenario 10

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 24
 Scenario 11 Affected station 40 KVUM-LD
 Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
 HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	683356	2225.4
lost to ATV IX only	683356	2225.4

lost to all IX 683356 2225.4

Potential Interfering Stations Included in above Scenario 11

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	683356	2225.4
lost to ATV IX only	683356	2225.4
lost to all IX	683356	2225.4

Potential Interfering Stations Included in above Scenario 11

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 25

Scenario 12 Affected station 40 KVUM-LD

Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	674917	2186.1
lost to ATV IX only	674917	2186.1
lost to all IX	674917	2186.1

Potential Interfering Stations Included in above Scenario 12

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	674917	2186.1
lost to ATV IX only	674917	2186.1
lost to all IX	674917	2186.1

Potential Interfering Stations Included in above Scenario 12

39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 26

Scenario 13 Affected station 40 KVUM-LD

Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2476510	3677.6
lost to ATV IX only	2476510	3677.6
lost to all IX	2476510	3677.6

Potential Interfering Stations Included in above Scenario 13

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2476510	3677.6
lost to ATV IX only	2476510	3677.6
lost to all IX	2476510	3677.6

Potential Interfering Stations Included in above Scenario 13

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 27

Scenario 14 Affected station 40 KVUM-LD

Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2474683	3657.9
lost to ATV IX only	2474683	3657.9
lost to all IX	2474683	3657.9

Potential Interfering Stations Included in above Scenario 14

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6

not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2474683	3657.9
lost to ATV IX only	2474683	3657.9
lost to all IX	2474683	3657.9

Potential Interfering Stations Included in above Scenario 14

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 28

Scenario 15 Affected station 40 KVUM-LD

Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2476510	3677.6
lost to ATV IX only	2476510	3677.6
lost to all IX	2476510	3677.6

Potential Interfering Stations Included in above Scenario 15

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2476510	3677.6
lost to ATV IX only	2476510	3677.6
lost to all IX	2476510	3677.6

Potential Interfering Stations Included in above Scenario 15

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 29

Scenario 16 Affected station 40 KVUM-LD

Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2474683	3657.9
lost to ATV IX only	2474683	3657.9
lost to all IX	2474683	3657.9

Potential Interfering Stations Included in above Scenario 16

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2474683	3657.9
lost to ATV IX only	2474683	3657.9
lost to all IX	2474683	3657.9

Potential Interfering Stations Included in above Scenario 16

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.0000%

Result key: 30
 Scenario 17 Affected station 40 KVUM-LD
 Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	379371	2016.4
lost to ATV IX only	379371	2016.4
lost to all IX	379371	2016.4

Potential Interfering Stations Included in above Scenario 17

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	394246	2029.1
lost to ATV IX only	394246	2029.1
lost to all IX	394246	2029.1

Potential Interfering Stations Included in above Scenario 17

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.6848%

Result key: 31

Scenario 18 Affected station 40 KVUM-LD
Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	354251	1966.3
lost to ATV IX only	354251	1966.3
lost to all IX	354251	1966.3

Potential Interfering Stations Included in above Scenario 18

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	372986	1982.0
lost to ATV IX only	372986	1982.0
lost to all IX	372986	1982.0

Potential Interfering Stations Included in above Scenario 18

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	BMPCDT	20081211ACJ	CP
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.8526%

Result key: 32

Scenario 19 Affected station 40 KVUM-LD
Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	379371	2016.4
lost to ATV IX only	379371	2016.4
lost to all IX	379371	2016.4

Potential Interfering Stations Included in above Scenario 19

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	BLCDT	20081016ACF	LIC

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP
HAAT 1.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	394246	2029.1
lost to ATV IX only	394246	2029.1
lost to all IX	394246	2029.1

Potential Interfering Stations Included in above Scenario 19

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	BLCDT	20081016ACF	LIC
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.6848%

Result key: 33
 Scenario 20 Affected station 40 KVUM-LD
 Before Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	354251	1966.3
lost to ATV IX only	354251	1966.3
lost to all IX	354251	1966.3

Potential Interfering Stations Included in above Scenario 20

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN

After Analysis

Results for: 40A TX VICTORIA BDCCDTL 20061010AKT CP

HAAT 1.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	2551684	4352.6
not affected by terrain losses	2551684	4352.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	372986	1982.0
lost to ATV IX only	372986	1982.0
lost to all IX	372986	1982.0

Potential Interfering Stations Included in above Scenario 20

40A TX LAKE JACKSON	BLDTL	20090826ADV	LIC
40A TX PORT ARTHUR	DTVPLN	DTVP1448	PLN
41A TX BAYTOWN	DTVPLN	DTVP1480	PLN
39A TX LAKE JACKSON	FLR	2010012126	APP

Percent new IX = 0.8526%

Worst case new IX 0.8526% Scenario 2

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Analysis of Interference to Affected Station 41

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	KCPV-LD	VICTORIA TX	BDCCDTL -20070405AAY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
39	KHPG-LD	GIDDINGS TX	154.7	CP	BDCCDTL -20061025ADI
39	KZHO-LD	LAKE JACKSON TX	186.6	APP	BDISDTL -20090918ADC
39	K39HB	VICTORIA TX	0.0	LIC	BLTTL -20070305ABH
39	K39HB	VICTORIA TX	0.0	CP	BDFCDTL -20090515ABP
40	KRHD-LP	BRYAN TX	223.4	CP	BDFCDTA -20090916AAV
40	NEW	CENTERVILLE TX	294.6	APP	BNPDTL -20090825BPZ
40	KHPL-CA	LA GRANGE TX	124.9	LIC	BLTTA -20020405ABH

40	KHPL-CA	LA GRANGE TX	124.9	CP	BDFCDTA	-20060329AIQ
40	KZHO-LD	LAKE JACKSON TX	131.1	LIC	BLDTL	-20090826ADV
40	NEW	LAREDO TX	290.2	APP	BNPDTL	-20090825CBM
40	K40EX	MATHIS TX	113.2	APP	BMAPTTL	-20000807AHH
40	KUVM-LD	MISSOURI CITY TX	163.1	APP	BDISDTL	-20090526AFA
40	KBTB-TV	PORT ARTHUR TX	323.6	CP MOD	BMPCDT	-20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	323.6	PLN	DTVPLN	-DTVP1448
40	KTLM	RIO GRANDE CITY TX	303.7	CP MOD	BMPCDT	-20090304ABG
40	KTLM	RIO GRANDE CITY TX	303.7	PLN	DTVPLN	-DTVP1449
40	KTLM-DR	RIO GRANDE CITY TX	303.7	APP	BPRM	-20080620AOA
40	KISA-LP	SAN ANTONIO TX	168.5	APP	BDFCDTL	-20081203AEE
40	KVUM-LD	VICTORIA TX	163.1	CP	BDCCDTL	-20061010AKT
41	NEW	COLLEGE STATION TX	221.0	APP	BNPDTL	-20090825AVX
41	KHPX-LD	GEORGETOWN TX	213.0	CP	BDCCDTL	-20061025ADH
41	KXTS-LP	VICTORIA TX	2.7	LIC	BLTTL	-20010511AAZ
39	KZHO-LD	LAKE JACKSON TX	186.6	APP	FLR	-2010012126

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 42

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	KJDF-LP	BEAUMONT TX	BLTTL	-19911004JD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
45	K45HY	LAKE CHARLES LA	77.4	CP	BDFCDTL	-20090824AAZ
45	KAZP-LP	PORT ARTHUR TX	23.5	LIC	BLTTL	-20090416ATV
46	KLAF-LP	LAFAYETTE LA	187.3	CP	BDFCDTL	-20090505AAX
46	NEW	SULPHUR LA	64.4	APP	BNPTTL	-20000828BGQ
46	NEW	BEEVILLE-REFUGIO TX	385.0	APP	BDCCDTL	-20061026AAD
46	KNCT	BELTON TX	358.1	CP MOD	BMPEDT	-20080618AUE
46	KNCT	BELTON TX	358.1	PLN	DTVPLN	-DTVP1653
46	KTAQ	GREENVILLE TX	387.7	LIC	BLCDT	-20040414ACS
46	KTAQ	GREENVILLE TX	387.7	PLN	DTVPLN	-DTVP1654
46	KBPX-LP	HOUSTON TX	155.1	CP	BDISDTL	-20090601AUO
46	NEW	PORT ARTHUR TX	23.1	APP	BNPDTL	-20090825AXG
46	NEW	TYLER TX	276.7	APP	BNPDTL	-20091218AFE
47	K47DW	ALEXANDRIA LA	198.8	CP	BDFCDTT	-20090630ADR
47	KTDJ-LP	BEAUMONT TX	18.6	LIC	BLTTL	-20060911AAQ
47	NEW	LUFKIN TX	151.5	APP	BNPDTL	-20090825ATN
47	NEW	PORT ARTHUR TX	23.5	APP	BNPTTL	-20000831EIT
47	NEW	PORT ARTHUR TX	25.1	APP	BNPTTL	-20000828BHB
39	KZHO-LD	LAKE JACKSON TX	134.9	APP	FLR	-2010012126

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 43

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	KTDJ-LP	BEAUMONT TX	BLTTL	-20060911AAQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
40	KBTB-TV	PORT ARTHUR TX	14.9	CP MOD	BMPCDT	-20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	14.9	PLN	DTVPLN	-DTVP1448
46	KLAF-LP	LAFAYETTE LA	188.2	CP	BDFCDTL	-20090505AAX
46	KBPX-LP	HOUSTON TX	162.0	CP	BDISDTL	-20090601AUO

46	NEW	PORT ARTHUR TX	39.7	APP	BNPDTL	-20090825AXG
47	K47DW	ALEXANDRIA LA	188.2	CP	BDFCDTT	-20090630ADR
47	NEW	LAKE CHARLES LA	67.6	APP	BNPTTL	-20000829AFG
47	NEW	LAKE CHARLES LA	67.5	APP	BNPTTL	-20000818ADO
47	NEW	LAKE CHARLES LA	93.8	APP	BNPTTL	-20000817AFC
47	K47JO	NEW ORLEANS LA	388.3	CP	BDFCDTL	-20091214ABF
47	KNWS-TV	KATY TX	162.5	CP MOD	BMPCDT	-20090730ABM
47	KNWS-TV	KATY TX	162.0	PLN	DTVPLN	-DTVP1688
47	KLPN-LP	LONGVIEW TX	269.7	CP	BDISDTL	-20070322ABF
47	NEW	LUFKIN TX	134.1	APP	BNPDTL	-20090825ATN
47	NEW	PORT ARTHUR TX	42.0	APP	BNPTTL	-20000831EIT
47	NEW	PORT ARTHUR TX	43.1	APP	BNPTTL	-20000828BHB
48	KLNK-LP	LUFKIN TX	143.1	CP	BDFCDTL	-20090824ABC
62	NEW	VIDOR TX	18.6	APP	BNPTTL	-20000828AJJ
39	KZHO-LD	LAKE JACKSON TX	140.2	APP	FLR	-2010012126

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 44

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	K47ED	COLLEGE STATION TX	BLTT	-19930505IG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
43	KEYE-TV	AUSTIN TX	144.0	LIC	BLCDT	-20031001BGN
43	KEYE-TV	AUSTIN TX	144.0	PLN	DTVPLN	-DTVP1553
44	KZJL	HOUSTON TX	145.4	CP	BPCDT	-20080612AAQ
44	KZJL	HOUSTON TX	145.4	PLN	DTVPLN	-DTVP1590
44	KWKT-TV	WACO TX	118.9	CP MOD	BMPCDT	-20090220ABU
44	KWKT	WACO TX	118.9	PLN	DTVPLN	-DTVP1591
45	KXLN-DT	ROSENBERG TX	145.4	CP MOD	BMPCDT	-20080618ADX
45	KXLN-TV	ROSENBERG TX	145.4	PLN	DTVPLN	-DTVP1629
46	KNCT	BELTON TX	127.9	CP MOD	BMPEDT	-20080618AUE
46	KNCT	BELTON TX	127.9	PLN	DTVPLN	-DTVP1653
46	KBPX-LP	HOUSTON TX	144.6	CP	BDISDTL	-20090601AUO
47	K47DW	ALEXANDRIA LA	378.8	CP	BDFCDTT	-20090630ADR
47	KUVN-CA	FORT WORTH TX	251.3	APP	BDISDTA	-20080804AFA
47	KNWS-TV	KATY TX	145.4	CP MOD	BMPCDT	-20090730ABM
47	KNWS-TV	KATY TX	144.6	PLN	DTVPLN	-DTVP1688
47	KLPN-LP	LONGVIEW TX	258.0	CP	BDISDTL	-20070322ABF
47	NEW	LUFKIN TX	180.8	APP	BNPDTL	-20090825ATN
47	KSAA-LP	SAN ANTONIO TX	247.2	APP	BDISDTL	-20090126ADQ
47	KTXU-LP	WEST LAKE HILLS TX	143.6	LIC	BLTTL	-20050124ADH
48	KLNK-LP	LUFKIN TX	172.8	CP	BDFCDTL	-20090824ABC
49	KNVA	AUSTIN TX	143.5	LIC	BLCDT	-20060721ABF
49	KNVA	AUSTIN TX	143.5	PLN	DTVPLN	-DTVP1750
49	KNVA	AUSTIN TX	143.5	CP	BPCDT	-20080606AAC
50	KBTX-TV	BRYAN TX	32.3	CP MOD	BMPCDT	-20080611AAI
50	KBTX-TV	BRYAN TX	32.3	PLN	DTVPLN	-DTVP1782
39	KZHO-LD	LAKE JACKSON TX	136.8	APP	FLR	-2010012126

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 45

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	NEW	PORT ARTHUR TX	BNPTTL	-20000831EIT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist (km)	Status	Application	Ref. No.
40	KBTB-TV	PORT ARTHUR TX	28.1	CP MOD	BMPCDT	-20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	28.1	PLN	DTVPLN	-DTVP1448
46	KLAF-LP	LAFAYETTE LA	188.7	CP	BDFCDTL	-20090505AAX
46	KBPX-LP	HOUSTON TX	149.3	CP	BDISDTL	-20090601AUO
46	NEW	PORT ARTHUR TX	13.8	APP	BNPDTL	-20090825AXG
47	K47DW	ALEXANDRIA LA	213.5	CP	BDFCDTT	-20090630ADR
47	NEW	LAKE CHARLES LA	79.1	APP	BNPTTL	-20000818ADO
47	NEW	LAKE CHARLES LA	99.8	APP	BNPTTL	-20000817AFC
47	K47JO	NEW ORLEANS LA	384.1	CP	BDFCDTL	-20091214ABF
47	NEW	SULPHUR LA	72.3	APP	BNPTTL	-20000830AQS
47	NEW	SULPHUR LA	72.3	APP	BNPTTL	-20000830AHL
47	KTDJ-LP	BEAUMONT TX	42.0	LIC	BLTTL	-20060911AAQ
47	KNWS-TV	KATY TX	149.5	CP MOD	BMPCDT	-20090730ABM
47	KNWS-TV	KATY TX	149.3	PLN	DTVPLN	-DTVP1688
47	KLPN-LP	LONGVIEW TX	310.8	CP	BDISDTL	-20070322ABF
47	NEW	LUFKIN TX	173.9	APP	BNPDTL	-20090825ATN
47	NEW	PORT ARTHUR TX	7.5	APP	BNPTTL	-20000828BHB
48	KLNK-LP	LUFKIN TX	182.1	CP	BDFCDTL	-20090824ABC
62	NEW	VIDOR TX	23.5	APP	BNPTTL	-20000828AJJ
39	KZHO-LD	LAKE JACKSON TX	131.8	APP	FLR	-2010012126

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 46

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	NEW	PORT ARTHUR TX	BNPTTL	-20000828BHB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist (km)	Status	Application	Ref. No.
40	KBTB-TV	PORT ARTHUR TX	28.4	CP MOD	BMPCDT	-20081211ACJ
40	KBTB-TV	PORT ARTHUR TX	28.4	PLN	DTVPLN	-DTVP1448
46	KLAF-LP	LAFAYETTE LA	181.3	CP	BDFCDTL	-20090505AAX
46	KJDF-LP	BEAUMONT TX	25.1	LIC	BLTTL	-19911004JD
46	KBPX-LP	HOUSTON TX	156.6	CP	BDISDTL	-20090601AUO
46	NEW	PORT ARTHUR TX	7.4	APP	BNPDTL	-20090825AXG
47	K47DW	ALEXANDRIA LA	208.3	CP	BDFCDTT	-20090630ADR
47	NEW	LAKE CHARLES LA	73.0	APP	BNPTTL	-20000829AFG
47	NEW	LAKE CHARLES LA	73.0	APP	BNPTTL	-20000818ADO
47	NEW	LAKE CHARLES LA	93.0	APP	BNPTTL	-20000817AFC
47	K47JO	NEW ORLEANS LA	376.6	CP	BDFCDTL	-20091214ABF
47	NEW	SULPHUR LA	65.9	APP	BNPTTL	-20000830AQS
47	NEW	SULPHUR LA	65.9	APP	BNPTTL	-20000830AHL
47	KTDJ-LP	BEAUMONT TX	43.1	LIC	BLTTL	-20060911AAQ
47	KNWS-TV	KATY TX	156.8	CP MOD	BMPCDT	-20090730ABM
47	KNWS-TV	KATY TX	156.6	PLN	DTVPLN	-DTVP1688
47	KLPN-LP	LONGVIEW TX	312.7	CP	BDISDTL	-20070322ABF
47	NEW	LUFKIN TX	176.6	APP	BNPDTL	-20090825ATN
47	NEW	PORT ARTHUR TX	7.5	APP	BNPTTL	-20000831EIT
48	NEW	BEAUMONT TX	24.9	APP	BNPTTL	-20000830BMJ
48	KLNK-LP	LUFKIN TX	185.1	CP	BDFCDTL	-20090824ABC
62	NEW	VIDOR TX	25.1	APP	BNPTTL	-20000828AJJ
39	KZHO-LD	LAKE JACKSON TX	139.3	APP	FLR	-2010012126

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 47

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
39	KZHO-LD	LAKE JACKSON TX	FLR	-2010012126

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	KIAH	HOUSTON TX	24.7	LIC	BLCDT	-20021022AAH
38	KHCW	HOUSTON TX	24.7	PLN	DTVPLN	-DTPV1378
38	KIAH	HOUSTON TX	24.7	CP	BPCDT	-20080619AKV
38	NEW	LUFKIN TX	191.9	APP	BNPDTL	-20090825ATR
39	K39JV	OPELOUSAS LA	324.3	CP	BDFCDTT	-20080403ABI
39	K39HG	BEAUMONT TX	113.8	LIC	BLTTL	-20070613ADM
39	KHPG-LD	GIDDINGS TX	157.9	CP	BDCCDTL	-20061025ADI
39	KLDT	LAKE DALLAS TX	349.2	APP	BMPCDT	-20091116ACV
39	KLDT	LAKE DALLAS TX	344.5	PLN	DTVPLN	-DTPV1412
39	KLDT	LAKE DALLAS TX	349.1	CP	BPCDT	-20080619AEY
39	KZHO-LD	LAKE JACKSON TX	0.0	APP	BDISDTL	-20090918ADC
39	NEW	LINGLEVILLE TX	395.7	APP	BNPDTL	-20090908ABA
39	KENS	SAN ANTONIO TX	285.5	CP	BPCDT	-20080303ALJ
39	KENS-TV	SAN ANTONIO TX	285.5	PLN	DTVPLN	-DTPV1414
39	K39HB	VICTORIA TX	186.5	CP	BDFCDTL	-20090515ABP
40	KRHD-LP	BRYAN TX	153.2	CP	BDFCDTA	-20090916AAV
40	NEW	CENTERVILLE TX	161.1	APP	BNPDTL	-20090825BPZ
40	KHPL-CA	LA GRANGE TX	146.9	CP	BDFCDTA	-20060329AIQ
40	KZHO-LD	LAKE JACKSON TX	70.5	LIC	BLDTL	-20090826ADV
40	KUVM-LD	MISSOURI CITY TX	25.8	APP	BDISDTL	-20090526AFA
40	KVUM-LD	VICTORIA TX	25.8	CP	BDCCDTL	-20061010AKT
40	KCPV-LD	VICTORIA TX	186.6	CP	BDCCDTL	-20070405AAY

Total scenarios = 15

Result key: 34

Scenario 1 Affected station 47 KZHO-LD

Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
 HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	222803	656.5
lost to ATV IX only	222803	656.5
lost to all IX	222803	656.5

Potential Interfering Stations Included in above Scenario 1

38A TX HOUSTON	BLCDT	20021022AAH	LIC
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Result key: 35

Scenario 2 Affected station 47 KZHO-LD

Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
 HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	222803	656.5
lost to ATV IX only	222803	656.5
lost to all IX	222803	656.5

Potential Interfering Stations Included in above Scenario 2

38A TX HOUSTON	DTVPLN	DTPV1378	PLN
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Result key: 36
Scenario 3 Affected station 47 KZHO-LD
Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	260885	866.2
lost to ATV IX only	260885	866.2
lost to all IX	260885	866.2

Potential Interfering Stations Included in above Scenario 3

38A TX HOUSTON	BPCDT	20080619AKV	CP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Result key: 37
Scenario 4 Affected station 47 KZHO-LD
Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3505874	4280.9
lost to ATV IX only	3505874	4280.9
lost to all IX	3505874	4280.9

Potential Interfering Stations Included in above Scenario 4

38A TX HOUSTON	BLCDT	20021022AAH	LIC
39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Result key: 38
Scenario 5 Affected station 47 KZHO-LD
Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3505874	4280.9
lost to ATV IX only	3505874	4280.9
lost to all IX	3505874	4280.9

Potential Interfering Stations Included in above Scenario 5

38A TX HOUSTON	BLCDT	20021022AAH	LIC
39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Result key: 39
Scenario 6 Affected station 47 KZHO-LD
Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	224232	657.5
lost to ATV IX only	224232	657.5

lost to all IX 224232 657.5

Potential Interfering Stations Included in above Scenario 6

38A TX HOUSTON	BLCDT	20021022AAH	LIC
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Result key: 40
Scenario 7 Affected station 47 KZHO-LD
Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	222803	656.5
lost to ATV IX only	222803	656.5
lost to all IX	222803	656.5

Potential Interfering Stations Included in above Scenario 7

38A TX HOUSTON	BLCDT	20021022AAH	LIC
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Result key: 41
Scenario 8 Affected station 47 KZHO-LD
Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3505874	4280.9
lost to ATV IX only	3505874	4280.9
lost to all IX	3505874	4280.9

Potential Interfering Stations Included in above Scenario 8

38A TX HOUSTON	DTVPLN	DTVP1378	PLN
39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Result key: 42
Scenario 9 Affected station 47 KZHO-LD
Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3505874	4280.9
lost to ATV IX only	3505874	4280.9
lost to all IX	3505874	4280.9

Potential Interfering Stations Included in above Scenario 9

38A TX HOUSTON	DTVPLN	DTVP1378	PLN
39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Result key: 43
Scenario 10 Affected station 47 KZHO-LD
Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
 HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	224232	657.5
lost to ATV IX only	224232	657.5
lost to all IX	224232	657.5

Potential Interfering Stations Included in above Scenario 10

38A TX HOUSTON	DTVPLN	DTVP1378	PLN
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Result key: 44
 Scenario 11 Affected station 47 KZHO-LD
 Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
 HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	222803	656.5
lost to ATV IX only	222803	656.5
lost to all IX	222803	656.5

Potential Interfering Stations Included in above Scenario 11

38A TX HOUSTON	DTVPLN	DTVP1378	PLN
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Result key: 45
 Scenario 12 Affected station 47 KZHO-LD
 Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
 HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3505874	4280.9
lost to ATV IX only	3505874	4280.9
lost to all IX	3505874	4280.9

Potential Interfering Stations Included in above Scenario 12

38A TX HOUSTON	BPCDT	20080619AKV	CP
39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Result key: 46
 Scenario 13 Affected station 47 KZHO-LD
 Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
 HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3505874	4280.9
lost to ATV IX only	3505874	4280.9
lost to all IX	3505874	4280.9

Potential Interfering Stations Included in above Scenario 13

38A TX HOUSTON	BPCDT	20080619AKV	CP
39A TX LAKE JACKSON	BDISDTL	20090918ADC	APP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Result key: 47
Scenario 14 Affected station 47 KZHO-LD
Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	262314	867.2
lost to ATV IX only	262314	867.2
lost to all IX	262314	867.2

Potential Interfering Stations Included in above Scenario 14

38A TX HOUSTON	BPCDT	20080619AKV	CP
40A TX MISSOURI CITY	BDISDTL	20090526AFA	APP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Result key: 48
Scenario 15 Affected station 47 KZHO-LD
Before Analysis

Results for: 39A TX LAKE JACKSON FLR 2010012126 APP
HAAT 307.0 m, ATV ERP 0.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3526913	4289.7
not affected by terrain losses	3526913	4289.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	260885	866.2
lost to ATV IX only	260885	866.2
lost to all IX	260885	866.2

Potential Interfering Stations Included in above Scenario 15

38A TX HOUSTON	BPCDT	20080619AKV	CP
40A TX VICTORIA	BDCCDTL	20061010AKT	CP

Proposal fails scenario	4	received IX increased to	99.4%
Proposal fails scenario	5	received IX increased to	99.4%
Proposal fails scenario	8	received IX increased to	99.4%
Proposal fails scenario	9	received IX increased to	99.4%
Proposal fails scenario	12	received IX increased to	99.4%
Proposal fails scenario	13	received IX increased to	99.4%

Proposed station is MX
39A TX LAKE JACKSON FLR 2010012126 APP

Proposal MX with group in scenario 4 of station 47

Proposed station is MX
39A TX LAKE JACKSON FLR 2010012126 APP

Proposal MX with group in scenario 5 of station 47

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