

EXHIBIT 11
Interference Analysis
K31GL-D

Facility ID No. 52923

This Technical Exhibit is attached to FCC Form 346 in support of the Applicant's request for Displacement. The proposed modified operational parameters for K31GL-D are as follows:

Channel	33
Out-of-channel Emission Mask:	STINGENT
Antenna radiation center height above ground level:	180 meters
Maximum effective radiated power:	15 KW
Antenna type and model #:	MCI 955318
Transmitter Site	32-35-21 N 96-58-12 W
Antenna Structure Registration	1055009

A study has been conducted using the provisions of sections 74.703 74.705, 74.706, 74.707, 74.708 and 74.709.

THIS PROPOSED FACILITY COMPLIES WITH ALL INTERFERENCE PROTECTION REQUIREMENTS; HOWEVER, FCC FILE NO. BDISDVL - 20090304ABX IS PREDICTED TO HAVE INTERFERENCE FROM THIS APPLICATION. FCC FILE NO. BDISDVL - 200900304ABX HAS BEEN FILED AS A CONTINGENT APPLICATION. THIS IS EVIDENCED FROM THEIR OWN EXHIBIT 11. IT IS CONTINGENT ON POST-TRANSITION CHANGES, HOWEVER, THEIR APPLICATION IS FILED LONG BEFORE THE POST-TRANSITION. IT HAS BEEN A LONG STANDING OF THE POLICY OF THE FCC TO DISMISS CONTINGENT APPLICATIONS. SUBSEQUENTLY, THE COMMISSION PUBLISHED PUBLIC NOTICE DA 09-1299 STATING THAT CONTINGENT APPLICATIONS SUCH AS BDISDVL - 200900304ABX WILL BE TREATED AS FILED JUNE 30, 2009. ACCORDINGLY, THIS APPLICATION IS FILED FIRST IN TIME, AS IT IS NOT CONTINGENT, AND NEED NOT PROTECT BDISDVL - 200900304ABX.

FURTHERMORE, BDISDVL - 200900304ABX IS DEFECTIVE IN THAT THE FILING SEEKS A DISPLACEMENT MOVE OF MORE THAN 52 MILES FROM A SITE LOCATED AT COORDINATES 33-32-08N, 96-49-55W TO A SITE LOCATED AT COORDINATES 32-46-48N, 96-48-13W. THIS IS MORE THAN 30 MILES FROM THE REFERENCE COORDINATES OF THE EXISTING STATION'S COMMUNITY OF LICENSE, AS PER 74.787(4).

THIS APPLICATION IS ALSO PREDICTED TO CAUSE INTERFERENCE TO FACILITY KJJM-LD, FACILITY ID 26957. AN INTERFERENCE WAIVER FROM MAKO COMMUNICATIONS IS INCLUDED IN THIS EXHIBIT.

MAKO COMMUNICATIONS
518 Peoples St.
Corpus Christi, TX 78401
JUNE 18, 2009

Federal Communications Commission
Video Division, Media Bureau
Washington, D.C. 20554

Re: WAIVER OF INTERFERENCE

I Howard Mintz, Attorney for MAKO COMMUNICATIONS, Licensee of KJJM-LD, Facility ID 26957; Accept and Waive any and all interference that may be caused by any Digital Displacement application filed for station K31GL-D, Facility ID 52923.

Very truly yours,



Howard Mintz
Attorney,
Mako Communications

Callsign	City	Fac ID	Ch#	Dist	ARN	Class	Type	ERP	Sep 1	Status	Bearing	Prot	Clearance	D/U	Rx Gair	Rx F/B	Adj	Matrix	Svc Cor	Svc dBu	Int Contou	Int dBu	Old Pop%	New Pop%	Total Pop	Old Pop	New Pop
KDAF	DALLAS	22201	32	5.2	BPCDT20080620AET	DTV	CP	1000 D/M	Interf		168.52	110	-104.8	-12	14	10 A-1	LR	F(50,90)	41	-	-	0.00%	0.10%	5471970	5471970	5467874	
KPFW-LP	DALLAS	127891	33 T	26.3	BDISDTL20090304ABX	LP DTV	APP	9 D/M	Interf		36.23	197	-170.7	15	14	10 Co	LR	F(50,90)	51	-	-	0.00%	83.90%	2671003	2671003	429968	
KJLM-LP	DALLAS & MESQUITE	26957	34 T	0	BLDCTL20090319ABX	LP DTV	LIC	15 D/M	Interf		90	110	-110	-12	14	10 A+1	LR	F(50,90)	51	-	-	0.00%	1.60%	4061655	4061655	3994812	
KDAF-DT	DALLAS	22201	32	5.2	BLCDT20010606ABJ	DTV	LIC	780 D/M	Interf		168.52	110	-104.8	-12	14	10 A-1	LR	F(50,90)	41	-	-	0.00%	0.10%	5416825	5416825	5412771	
NEW	WICHITA FALLS	130033	34 -	170.2	BNPTTL20000828BED	LP NTSC	APP	25 C/M	Clean		318.28	245	112.2	0	0	6 A+1	LR	F(50,50)	74	F(50,10)	64	0.00%	0.00%	4548	4548	4548	
K33CF	WELLINGTON, ETC.	25188	33	384.2	BLTT19880623IB	LP NTSC	LIC	0.214 C/M	Clean		310.02	245	270.1	34	0	6 Co	LR	F(50,50)	74	F(50,10)	40	0.00%	0.00%	10	10	10	
NEW	SAN ANGELO	128412	33 Z	352.1	BNPTTL20000831AYA	LP NTSC	APP	100 C/M	Clean		252.54	245	265.5	34	0	6 Co	LR	F(50,50)	74	F(50,10)	40	0.00%	0.00%	102834	102834	102834	
K33DB	HOUSTON	17746	33 -	362.7	BLTT19920623JD	LP NTSC	LIC	34.3 C/M	Clean		157.08	245	305.7	34	0	6 Co	LR	F(50,50)	74	F(50,10)	40	0.00%	0.00%	2971482	2971482	2971482	
K33HG	QUANAH	129473	33	313.6	BLTT20051129ADX	LP NTSC	LIC	0.75 C/M	Clean		305.86	245	198.8	34	0	6 Co	LR	F(50,50)	74	F(50,10)	40	0.00%	0.00%	112	112	112	
NEW	GAINESVILLE	130277	34 Z	166.5	BNPTTL20000830BLT	LP NTSC	APP	25 C/M	Clean		352.31	245	105.8	0	0	6 A+1	LR	F(50,50)	74	F(50,10)	64	0.00%	0.00%	38438	38438	38438	
NEW	DENISON	130937	34 Z	158.5	BNPTTL20000830BQX	LP NTSC	APP	5 C/M	Clean		17.86	245	118.9	0	0	6 A+1	LR	F(50,50)	74	F(50,10)	64	0.00%	0.00%	10881	10881	10881	
K34HQ	SHERMAN	129631	34 +	129.3	BLTTL20070503ABB	LP NTSC	LIC	10 C/M	Clean		16.71	245	78.5	0	0	6 A+1	LR	F(50,50)	74	F(50,10)	64	0.00%	0.00%	34320	34320	34320	
K52FJ	FORT SMITH	58284	33 +	422.6	BLTTL20051208ACS	LP NTSC	LIC	23.2 C/M	Clean		43.57	245	303.8	34	0	6 Co	LR	F(50,50)	74	F(50,10)	40	0.00%	0.00%	20959	20959	20959	
K56EY	ELK CITY	49666	33	373.6	BDISTT20060719ABS	LP NTSC	CP	10 C/M	Clean		326.08	245	249.3	34	0	6 Co	LR	F(50,50)	74	F(50,10)	40	0.00%	0.00%	7708	7708	7708	
KBPX-LP	HOUSTON	17746	33 -	363.2	BPTTL20030109AEW	LP NTSC	APP	90 C/M	Clean		157.12	245	307.6	34	0	6 Co	LR	F(50,50)	74	F(50,10)	40	0.00%	0.00%	2866887	2866887	2866887	
KITU-TV	BEAUMONT	12896	33	395.4	BPEDT20080618ACT	DTV	CP	1000 D/M	Clean		131.87	197	198.4	15	14	10 Co	LR	F(50,90)	41	-	-	0.00%	0.00%	739442	739442	739442	
K22FE	WICHITA FALLS	38222	48 Z	199.1	BLTT20050916ABA	LP NTSC	LIC	8.714 D/M	Clean		318.02	106	93.1	-31	0	6 T+1	LR	F(50,50)	74	-	-	0.00%	0.00%	33385	33385	33385	
K26GA	TYLER/JACKSONVILLE	67003	26 -	166.3	BLTTA20030128ADG	LP NTSC	LIC	36 D/M	Clean		110.23	106	60.3	-35	0	6 T-7	LR	F(50,50)	74	-	-	0.00%	0.00%	35918	35918	35918	
K30DJ	WICHITA FALLS	11029	30 +	206.2	BLTTL19931112IWI	A NTSC	LIC	27.2 D/M	Clean		315.27	106	100.2	-30	0	6 T-3	LR	F(50,50)	74	-	-	0.00%	0.00%	123517	123517	123517	
K30IS	DENISON	130952	30 Z	147.3	BLTTL20080813AAS	LP NTSC	LIC	0.3 D/M	Clean		17.12	106	41.3	-30	0	6 T-3	LR	F(50,50)	74	-	-	0.00%	0.00%	1821	1821	1821	
NEW	WICHITA FALLS	167512	32 T	210.6	BDCCDTL20061027ADM	LP DTV	CP	15 D/M	Clean		312.61	110	100.6	-12	14	10 A-1	LR	F(50,90)	51	-	-	0.00%	0.00%	151124	151124	151124	
NEW	CROCKETT	168804	34 Z	201.2	BDCCDTL20061030APW	LP DTV	CP	9 D/M	Clean		135.33	110	91.2	-12	14	10 A+1	LR	F(50,90)	51	-	-	0.00%	0.00%	53297	53297	53297	
K40HZ	WICHITA FALLS	126322	40 -	206.2	BLTTL20070208ABL	LP NTSC	LIC	0.11 D/M	Clean		315.28	106	100.2	-43	0	6 T+7	LR	F(50,50)	74	-	-	0.00%	0.00%	5639	5639	5639	
K40HZ	WICHITA FALLS	126322	40 -	206.2	BPTTL20070328BAP	LP NTSC	CP	20 D/M	Clean		315.28	106	100.2	-43	0	6 T+7	LR	F(50,50)	74	-	-	0.00%	0.00%	118254	118254	118254	
KWAB-DT	BIG SPRINGS	42008	33	425.7	BDSTA20040929AUW	DTV STA	LIC	33.5 D/M	Clean		266.61	197	228.7	15	14	10 Co	LR	F(50,90)	41	-	-	0.00%	0.00%	46520	46520	46520	
KBPX-LP	HOUSTON	17746	33 T	362.7	BDPCDTL20060321AFA	LP DTV	CP	12 D/M	Clean		157.08	197	165.7	15	14	10 Co	LR	F(50,90)	51	-	-	0.00%	0.00%	3269403	3269403	3269403	
KCYH-LP	ARDMORE	128291	41 -	176.2	BDISTTL20060720ACX	LP NTSC	CP	150 D/M	Clean		353.86	106	70.2	-43	0	6 T+8	LR	F(50,50)	74	-	-	0.00%	0.00%	43377	43377	43377	
KFXK*	LONGVIEW	70917	31	193	DTV ALLOTMENT	NTSC	LIC	113.7 D/M	Clean		100.4	106	87	-24	0	6 T-2	LR	F(50,50)	64	-	-	0.00%	0.00%	439840	439840	439840	
KITU*	BEAUMONT	12896	33	395.4	DTV ALLOTMENT	NTSC	LIC	50 D/M	Clean		131.87	218	177.4	34	0	6 Co	LR	F(50,50)	64	-	-	0.00%	0.00%	408098	408098	408098	
KITU-DT	BEAUMONT	12896	33	395.4	BDSTA20030204AAH	DTV STA	LIC	0.9 D/M	Clean		131.87	197	198.4	15	14	10 Co	LR	F(50,90)	41	-	-	0.00%	0.00%	387395	387395	387395	
KITU-DT	BEAUMONT	12896	33	395.4	BLEDT20060703AAO	DTV	LIC	500 D/M	Clean		131.87	197	198.4	15	14	10 Co	LR	F(50,90)	41	-	-	0.00%	0.00%	657726	657726	657726	
KJBO-LP	WICHITA FALLS	7670	35	206.2	BLTTL19900423JN	LP NTSC	LIC	10.5 D/M	Clean		315.27	106	100.2	-28	0	6 T+2	LR	F(50,50)	74	-	-	0.00%	0.00%	119225	119225	119225	
KMSS-TV	SHREVEPORT	12525	33 Z	284.5	BLCT19990401LG	NTSC	LIC	4570 D/M	Clean		87.46	218	66.5	34	0	6 Co	LR	F(50,50)	64	-	-	0.00%	0.00%	825984	825984	825984	
KNCT*	BELTON	9754	47	188.8	DTV ALLOTMENT	NTSC	LIC	50 D/M	Clean		199.46	106	82.8	-33	0	6 T+1	LR	F(50,50)	64	-	-	0.00%	0.00%	382013	382013	382013	
KOCB-DT	OKLAHOMA CITY	50170	33	333.7	BDSTA20021105AAX	DTV STA	LIC	3 D/M	Clean		351.97	197	136.7	15	14	10 Co	LR	F(50,90)	41	-	-	0.00%	0.00%	969742	969742	969742	
KOCB-DT	OKLAHOMA CITY	50170	33	332.6	BLCDT20060615AAL	DTV	LIC	900 D/M	Clean		351.89	197	135.6	15	14	10 Co	LR	F(50,90)	41	-	-	0.00%	0.00%	1440719	1440719	1440719	
KPLE-LP	KILLEEN	34606	31 -	183	BLTTL19930713IH	A NTSC	LIC	6.6 D/M	Clean		203.78	106	77	-24	0	6 T-2	LR	F(50,50)	74	-	-	0.00%	0.00%	142047	142047	142047	
KTEN*	ADA	35666	26	200.5	DTV ALLOTMENT	NTSC	LIC	642.3 D/M	Clean		10.84	106	94.5	-35	0	6 T-7	LR	F(50,50)	64	-	-	0.00%	0.00%	233056	233056	233056	
KTPN-LP	TYLER	8098	48	161.5	BLTTL19931020JL	LP NTSC	LIC	17 D/M	Clean		98.54	106	55.5	-31	0	6 T+1	LR	F(50,50)	74	-	-	0.00%	0.00%	106695	106695	106695	
KWAB-DT	BIG SPRING	42008	33	425.7	BMPCDT20040324AFC	DTV	CP M	174 D/M	Clean		266.61	197	228.7	15	14	10 Co	LR	F(50,90)	41	-	-	0.00%	0.00%	86672	86672	86672	
KWAB-DT	BIG SPRING	42008	33	425.7	BMPCDT20090528AIW	DTV	APP	33.5 D/M	Clean		266.61	197	228.7	15	14	10 Co	LR	F(50,90)	41	-	-	0.00%	0.00%	46520	46520	46520	
KVUE-DT	AUSTIN	35867	33	264.2	BLCDT20050624AAI	DTV	LIC	1000 D/M	Clean		197.62	197	67.2	15	14	10 Co	LR	F(50,90)	41	-	-	0.00%	0.00%	1879194	1879194	1879194	
KVUE-DT	AUSTIN	35867	33	264.2	BDSTA20030826AQT	DTV STA	LIC	62.5 D/M	Clean		197.62	197	67.2	15	14	10 Co	LR	F(50,90)	41	-	-	0.00%	0.00%	1410813	1410813	1410813	
K43EI	LONGVIEW	74413	41 Z	171.4	BPTTL20020814ABE	LP NTSC	APP	150 D/M	Clean		94.1	106	65.4	-43	0	6 T+8	LR	F(50,50)	74	-	-	0.00%	0.00%	133327	133327	133327	
KVUE*	AUSTIN	35867	33	264.1	DTV ALLOTMENT	NTSC	LIC	81.4 D/M	Clean		197.62	218	46.1	34	0	6 Co	LR	F(50,50)	64	-	-	0.00%	0.00%	1182931	1182931	1182931	
NEW	PARIS	167000	33 T	175.3	BDCCDTL20061024AAA	LP DTV	CP	15 D/M	Clean		48.73	197	-21.7	15	14	10 Co	LR	F(50,90)	51	-	-	0.00%	0.00%	74937	74937	74937	
KMPX	DECATUR	73701	29 Z	0.2	BXPCT20050906ACC	NTSC AUX	CP	3550 D/M	Clean		108.73	106	-105.8	-34	0	6 T-4	LR	F(50,50)	74	-	-	0.00%	0.00%	4808584	4808584	4808584	
KMPX	DECATUR	73701	29 Z	0.2	BLCT20050707ABJ	NTSC	LIC	5000 D/M	Clean		108.73	106	-105.8	-34	0	6 T-4	LR	F(50,50)	64	-	-	0.00%	0.00%	5229685	5229685	5229685	
KMPX*	DECATUR	73701	30	31.7	DTV ALLOTMENT	NTSC	LIC	99.3 D/M	Clean		8.01	106	-74.3	-30	0	6 T-3	LR	F(50,50)	64	-	-	0.00%	0.00%	4244121	4244121	4244121	
K25FW	CORSICANA	42342	25 Z	0.2	BLTTL20000320AAR	LP NTSC	LIC	47.2 D/M	Clean		111.58	106	-105.8	-32	0	6 T-8	LR	F(50,50)	74	-	-	0.00%	0.00%	1724447	1724447	1724447	
K57GF	GARLAND	15351	25 -	43.6	BPTTL20020816AAR	LP NTSC	APP	35 D/M	Clean		37.22	106	-62.4	-32	0	6 T-8	LR	F(50,50)	74	-	-	0.00%	0.00%	983918	983918	983918	
KODF-LP	BRITTON	52925	26 +	0	BLTTL20070829AAV	LP NTSC	LIC	86 D/M	Clean		90	106	-106	-35	0	6 T-7	LR	F(50,50)	74								