EXHIBIT 11
Interference Analysis
K04QR-D

Facility ID No. 65789

This Technical Exhibit is attached to FCC Form 346 in support of the Applicant's request for a Minor Modification to a Construction Permit. The proposed modified operational parameters for K04QR-D are as follows:

Channel	4
Out-of-channel Emission Mask:	STINGENT
Antenna radiation center height above ground level:	70 meters
Maximum effective radiated power:	.300 KW
Antenna type and model #:	MCI AT11-220
Antenna Orientation	283 Degrees
Transmitter Site	38-38-53 N 121-05-50W

A study has been conducted using the provisions of sections 74.703 74.705, 74.706, 74.707, 74.708 and 74.709. This study indicates that the proposal will not create prohibited interference with other existing NTSC full power, DTV, LPTV, or Land Mobile facilities. This proposed facility complies with all interference protection requirements; however, FCC File No. BDISDVL - 20090108ADX is predicted to have infererence from this application. An Interference Waiver from Fiori Media, applicant of BDISDVL - 20090108ADX is included within this Exhibit and in Exhibit 1.

FIORI MEDIA, INC.
P.O. BOX 911
VACAVILLE, CA 95696
JUNE 23, 2009

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

Re: WAIVER OF INTERFERENCE

I, JOHN FIORI, on the behalf of FIORI MEDIA, INC., Licensee of KTVJ-LP, Facility ID 130569; Accept and Waive any and all interference that may be caused by any application filed for station K04QR-D, Facility ID 65789.

Very truly yours,

JOHN FIORI
President,
Fiori Media, INC.

Callsign	City	Fac ID	Ch#	Dist	ARN	Class	Type	ERP	Sep Type	Status	Bearing	Prot	Clearance	D/U	Rx Gain	Rx F/B	Adj	Matrix	Svc Contc	Svc dBu	Int Contou	Int dBu	Old Pop	Old Pop%	New Pop	New Pop%	Total Pop	Old Pop	New Pop
KTVJ-LP	PETALUMA	130569	4 T	152.5	BDISDVL20090108ADX	LP DTV	APP	0.3	D/M	Interf	238.85	245	-92.5	15	10	4	Co	LR	F(50,90)	43	-	-		0.00%		1.20%	4173084	4173084	4123654
KTVJ-LP	PETALUMA	130569	4	152.5	BDISDVL20090108ADX	LP DTV	APP	0.3	D/M	Interf	238.85	245	-92.5	15	10	4	Co	LR	F(50,90)	43	-	-		0.00%		1.20%	4173084	4173084	4123654
K04DD	WEAVERVILLE, ETC.	71377	4	281	BLTTV19790618IA	LP NTSC	LIC	0.015	C/M	Clean	325.64	245	184.6	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	3524	3524	3524
K04EO	ASHLAND, ETC.	22584	4	428.9	BLTTV4907	LP NTSC	LIC	0.08	C/M	Clean	341.51	245	340.8	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	40620	40620	40620
K04EQ	FORT JONES, ETC.	8242	4	349.9	BLTTV3876	LP NTSC	LIC	0.018	C/M	Clean	334.15	245	259.6	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	2062	2062	2062
K04ES	KLAMATH FALLS	8308	4	402.9	BLTTV1139	LP NTSC	LIC	0.007	C/M	Clean	351.84	245	345.7	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	6657	6657	6657
K04EZ	BIG BEND, ETC.	28552	4	272.9	BLTTV1168	LP NTSC	LIC	0.003	C/M	Clean	344.8	245	205	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	50	50	50
K04FL	LAKESHORE, ETC.	24506	4	277	BLTTV4744	LP NTSC	LIC	0.034	C/M	Clean	335.86	245	185.5	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	584	584	584
K04GA	KINGS RIVER	54306	4	411.3	BLTTV19931227IO	LP NTSC	LIC	0.131	C/M	Clean	37.96	245	389.9	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	10	10	10
K04HE	YREKA, ETC.	8259	4	370.6	BLTTV19950612IG	LP NTSC	LIC	0.091	C/M	Clean	338.97	245	294.4	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	10987	10987	10987
K04KI	MERRILL, ETC.	61346	4	386.1	BLTTV19830516IY	LP NTSC	LIC	0.025	C/M	Clean	353.43	245	319.4	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	1661	1661	1661
K04PK	PAISLEY	129759	4	420.7	BLTTV20060106ABT	LP NTSC	LIC	0.225	C/M	Clean	8.19	245	404.6	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	19	19	19
K04PQ	JONES VALLEY PARK	130926	4 Z	250.6	BLTVL20040618AAK	LP NTSC	LIC	0.006	C/M	Clean	337.5	245	175.7	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	234	234	234
K51BP	PALERMO	51500	4 +	99.7	BLTVL20050114ADZ	LP NTSC	LIC	3	C/M	Clean	335.43	245	20.4	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	33268	33268	33268
KACX-LP	RED BLUFF	129675	3 -	224.9	BLTVL20061003AFI	LP NTSC	LIC	1.9	C/M	Clean	333.16	245	198.3	0	0	6	A-1	LR	F(50,50)	62	F(50,10)	52		0.00%		0.00%	6283	6283	6283
KQRM-LP	PETALUMA	130567	3 -	134.9	BDISTVL20081014ACS	LP NTSC	APP	0.014	C/M	Clean	255.38	245	99.5	0	0	6	A-1	LR	F(50,50)	62	F(50,10)	52		0.00%		0.00%	17170	17170	17170
KVFR-LP	REDDING	125411	4 +	244.3	BLTVL20071228ABV	LP NTSC	LIC	0.6	C/M	Clean	333.68	245	154.8	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	65558	65558	65558
KVHF-LP	FRESNO	23269	4 +	265	BLTVL20020607AAC	LP NTSC	LIC	3	C/M	Clean	142.39	245	236.6	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	670275	670275	670275
NEW	TONAPAH	128056	4 -	343.9	BNPTVL20000829AKC	LP NTSC	APP	3	C/M	Clean	99.47	245	300.2	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	2867	2867	2867
K04DD	WEAVERVILLE	71377	4	281	BDFCDTV20090102ABY	LP DTV	CP	0.015	D/M	Clean	325.64	245	36	15	10	4	Co	LR	F(50,90)	43	-	-		0.00%		0.00%	6849	6849	6849
K04QC	OROVILLE	51500	4 T	99.7	BDFCDTT20060329ADM	LP DTV	CP	0.3	D/M	Clean	335.43	245	0	15	10	4	Co	LR	F(50,90)	43	-	-		0.00%		0.00%	41027	41027	41027
KTFB-CA	BAKERSFIELD	18732	4 -	413.6	BSTA20070531BGH	A NTSC	APP	0.15	C/M	Clean	148.9	245	395.4	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	135804	135804	135804
K14MW-D	PETALUMA	168824	3	152.5	BDISDVL20090107AKG	LP DTV	APP	0.3	D/M	Clean	238.85	110	42.5	-12	10	4	A-1	LR	F(50,90)	43	-	-		0.00%		0.00%	4196171	4196171	4196171
KMMB-LP	BAKERSFIELD	18732	4 -	413.6	BLTVL19981026JJ	A NTSC	LIC	0.28	C/M	Clean	148.92	245	394.6	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	190768	190768	190768
KRNV	RENO	60307	4 Z	152.7	BLCT19830531KP	NTSC	LIC	17.4	D/M	Clean	46.64	245	-92.3	34	0	6	Co	LR	F(50,50)	47	-	-		0.00%		0.00%	417788	417788	417788
K04NU	SEIAD VALLEY	48984	4	398.7	BLTTV19891211IC	LP NTSC	LIC	0.005	C/M	Clean	333.54	245	320.5	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	219	219	219
K04CM	WEED	24488	4	327.2	BLTTV3071	LP NTSC	LIC	0.048	C/M	Clean	340.57	245	252.4	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28		0.00%		0.00%	5917	5917	5917
K04CB	PLUSH	52836	4	419.8	BLTTV19790924IE	LP NTSC	LIC	0.013	C/M	Clean	13.86	245	404.3	34	0	6	Co	LR	F(50,50)	62	F(50,10)	28	N/C		N/C		N/C	N/C	N/C