

Callsign	Fac ID	ARN	City	Class	Type	ERP	Sep Ty	Status	Bearing	Dist	Prot	Clearar	D/U	Rx Gai	Rx F/B	Zone	Band	Ch#	Adj	Matrix	Svc Co	Svc dB	Int Con	Int dBu	Old Pop	New Pc	Total P	Old Pop	New Pc	Ovl Pop	Ovl Pop		
*	0	CAN-D	ROSS	LCC		0.000	C/M	Clean	348.94	297.4	-	999.0	2	10.0	14.0	0	UHF	27	Co	LR	F(50,9040	F(50,1019	N/C	N/C	N/C	N/C	N/C	N/C	N/C	N/C	N/C		
K26CK	9892	BLTT19	CRAIG	LPTV	LIC	1.200	C/M	Clean	135.54	60.8	-	34.4	-13	0.0	6.0	0	UHF	26	A-1	LR	F(50,5074	F(50,1089	0.0%	0.0%	1029	1029	1029	0	0.00				
K27DX	59257	BLTT19	MCCALA		LIC	1.960	C/M	Clean	161.05	199.0	-	35.7	45	0.0	6.0	0	UHF	27	Co	LR	F(50,5074	F(50,1029	0.0%	0.0%	618	618	618	0	0.00				
K28FT	5914	BLTTL1	WALLA	LPTV	LIC	2.900	C/M	Clean	247.64	114.0	-	40.9	28	0.0	6.0	0	UHF	27 +	Co	LR	F(50,5074	F(50,1046	0.0%	0.0%	12519	12519	12519	0	0.00				
K54DU	66989	BPTTL2	RICHL	LPTV	CP	13.500	C/M	Clean	262.80	178.6	-	50.5	45	0.0	6.0	0	UHF	27 -	Co	LR	F(50,5074	F(50,1029	0.0%	0.0%	163476	163476	163476	0	0.00				
K61BF	50559	BPTT21	ENTERL	LPTV	CP	0.550	C/M	Clean	193.81	121.4	-	100.5	-3	0.0	6.0	0	UHF	28 Z	A+1	LR	F(50,5074	F(50,1089	N/C	N/C	N/C	N/C	N/C	N/C	N/C	N/C	N/C		
KAYU	58684	BLCT15	SPOKANT	TSC	LIC	2400.0	C/M	Clean	350.43	126.1	-	27.5	-3	0.0	6.0	2	UHF	28 -	A+1	LR	F(50,5064	F(50,1079	0.0%	0.0%	471761	471761	471761	0	0.00				
KAZW	12730	BLTTL2	YAKIM	LPTV	LIC	44.000	C/M	Clean	272.98	267.5	-	201.7	28	0.0	6.0	0	UHF	27 Z	Co	LR	F(50,5074	F(50,1046	0.0%	0.0%	164661	164661	164661	0	0.00				
KBTC	162469	BLEDT1	TACOMD	DTV	LIC	47.200	C/M	Clean	284.27	427.4	-	264.8	2	10.0	14.0	1	UHF	27	Co	LR	F(50,9040	F(50,1019	0.0%	0.0%	279425	279425	279425	0	0.00				
KBTC	162469	DTV	ALTACOMD	DTV	LIC	50.000	C/M	Clean	284.27	427.4	-	259.6	2	10.0	14.0	2	UHF	27	Co	LR	F(50,9040	F(50,1019	0.0%	0.0%	300005	300005	300005	0	0.00				
KGPX	81694	BLCT15	SPOKANT	TSC	LIC	2820.0	D/M	Clean	350.56	128.6	100	28.6	-30	0.0	6.0	2	UHF	34 -	T+7	LR	F(50,5064	-	-	0.0%	0.0%	476048	476048	476048	0	0.00			
KNDU	12427	BPCDTR	RICHL	DTV	CP	200.00	C/M	Clean	257.02	167.2	-	57.8	-49	10.0	14.0	2	UHF	26	A-1	LR	F(50,9040	F(50,1088	0.0%	0.0%	382858	382858	382858	0	0.00				
KNDU*	12427	DTV	ALRICHL	DTV	LIC	50.000	C/M	Clean	257.01	167.2	-	68.9	-49	10.0	14.0	2	UHF	26	A-1	LR	F(50,9040	F(50,1088	0.0%	0.0%	354350	354350	354350	0	0.00				
KNDU	12427	BDSTAR	RICHL	D-STA	LIC	33.000	C/M	Clean	257.02	167.2	-	74.6	-49	10.0	14.0	0	UHF	26	A-1	LR	F(50,9040	F(50,1088	0.0%	0.0%	328850	328850	328850	0	0.00				
KQUP	78921	BLCT21	PULLMNT	TSC	LIC	29.200	D/M	Clean	345.12	46.2	32	14.2	-34	0.0	6.0	2	UHF	24 +	T-3	LR	F(50,5064	-	-	0.0%	0.0%	58795	58795	58795	0	0.00			
KTNW	71023	BLET21	RICHL	NTSC	LIC	70.800	D	Clean	257.01	167.0	32	135.0	-	-	-	2	UHF	31 Z	T+4	LR	-	-	-	-	0.0%	0.0%	186717	186717	186717	0	0.00		
KUFM	166611	BMDST1	MISSOD	-STA	LIC	1.800	C/M	Clean	79.61	235.5	-	43.3	2	10.0	14.0	0	UHF	27	Co	LR	F(50,9040	F(50,1019	0.0%	0.0%	100493	100493	100493	0	0.00				
KUFM	166611	BDSTAM	MISSOD	-STA	LIC	11.900	C/M	Clean	79.61	235.5	-	30.1	2	10.0	14.0	0	UHF	27	Co	LR	F(50,9040	F(50,1019	0.0%	0.0%	109482	109482	109482	0	0.00				
KUFM	166611	BMDST1	MISSOD	-STA	LIC	11.900	C/M	Clean	79.61	235.5	-	30.1	2	10.0	14.0	0	UHF	27	Co	LR	F(50,9040	F(50,1019	0.0%	0.0%	109482	109482	109482	0	0.00				
KUFM	166611	BPEDT1	MISSOD	DTV	CP	50.000	C/M	Clean	79.61	235.5	-	18.5	2	10.0	14.0	2	UHF	27	Co	LR	F(50,9040	F(50,1019	0.0%	0.0%	114021	114021	114021	0	0.00				
KUFM	166611	DTV	ALMISSO	DTV	LIC	50.000	C/M	Clean	79.61	235.5	-	12.9	2	10.0	14.0	2	UHF	27	Co	LR	F(50,9040	F(50,1019	0.0%	0.0%	108756	108756	108756	0	0.00				
KUID	T62382	BPET21	MOSC	NTSC	APP	75.000	M	Clean	8.19	24.8	-	-	-32	0.0	6.0	2	UHF	35 -	T+8	LR	F(50,5064	-	-	0.0%	0.0%	57529	57529	57529	0	0.00			
KUID	T137381	BPRM21	MOSC	NTSC	LIC	320.00	M	Interf	27.95	28.3	-	-	-32	0.0	6.0	2	UHF	35 Z	T+8	LR	F(50,5064	-	-	0.0%	0.0%	41985	41985	41971	14	0.03			
NEW-D	162929	BPFS21	ROSS	LDTV	APP	4.000	C/M	Clean	348.94	297.4	-	194.3	2	10.0	14.0	2	UHF	27 Z	Co	LR	F(50,9040	F(50,1019	0.0%	0.0%	727	727	727	0	0.00				

INTERFERENCE ANALYSIS & ENGINEERING STATEMENT

KIDQ-LP CH: 61

FCC License File No. BLTTL-20060119AAA

Facility ID No. 130181

This Displacement request is for a change of operation from Channel 61 to Channel 27. No other changes are being requested.

The proposed modified operational parameters for KIDQ-LP are as follows:

Channel: 27

Frequency Offset: MINUS OFFSET

Antenna radiation center height above ground level: 10 meters

Maximum effective radiated power: 2.8 KW

Antenna type and model: NIC BKU-4/5-90

Antenna Orientation: 180 Degrees

Transmitter Site Latitude: 46-27-38.00 N

Longitude: 117-01-0.00 W

A channel study has been conducted using the provisions of sections 74.705, 74.706, 74.707. This study indicates that the proposal for operations on channel 27 will not create any prohibited interference with other existing NTSC, DTV, or LPTV stations. Based on the rules in regard to OET-69 Bulletin, The interference to the stations listed is less 0.0% (less than 0.5%), therefore, it is requested that this displacement application be Granted.