

**Proposed Modification**

The proposed modification specifies a change in the directional pattern. The translator as modified will have overlap of the proposed 60 dBu contour with the existing 60 dBu contour.

	PROPOSED
CHANNEL	217
CLASS	D
ERP	.010 kW Vertical, directional
HAAT	771 M
COORDINATES	34 02 17 / 116 48 49
ASRN	N/A
SITE AMSL	2414 M
Tower AGL	30 M
Tower AMSL	2444 M
COR AGL	20 M
COR AMSL	2434 M

The following pages include more detailed information on the proposed minor modification.

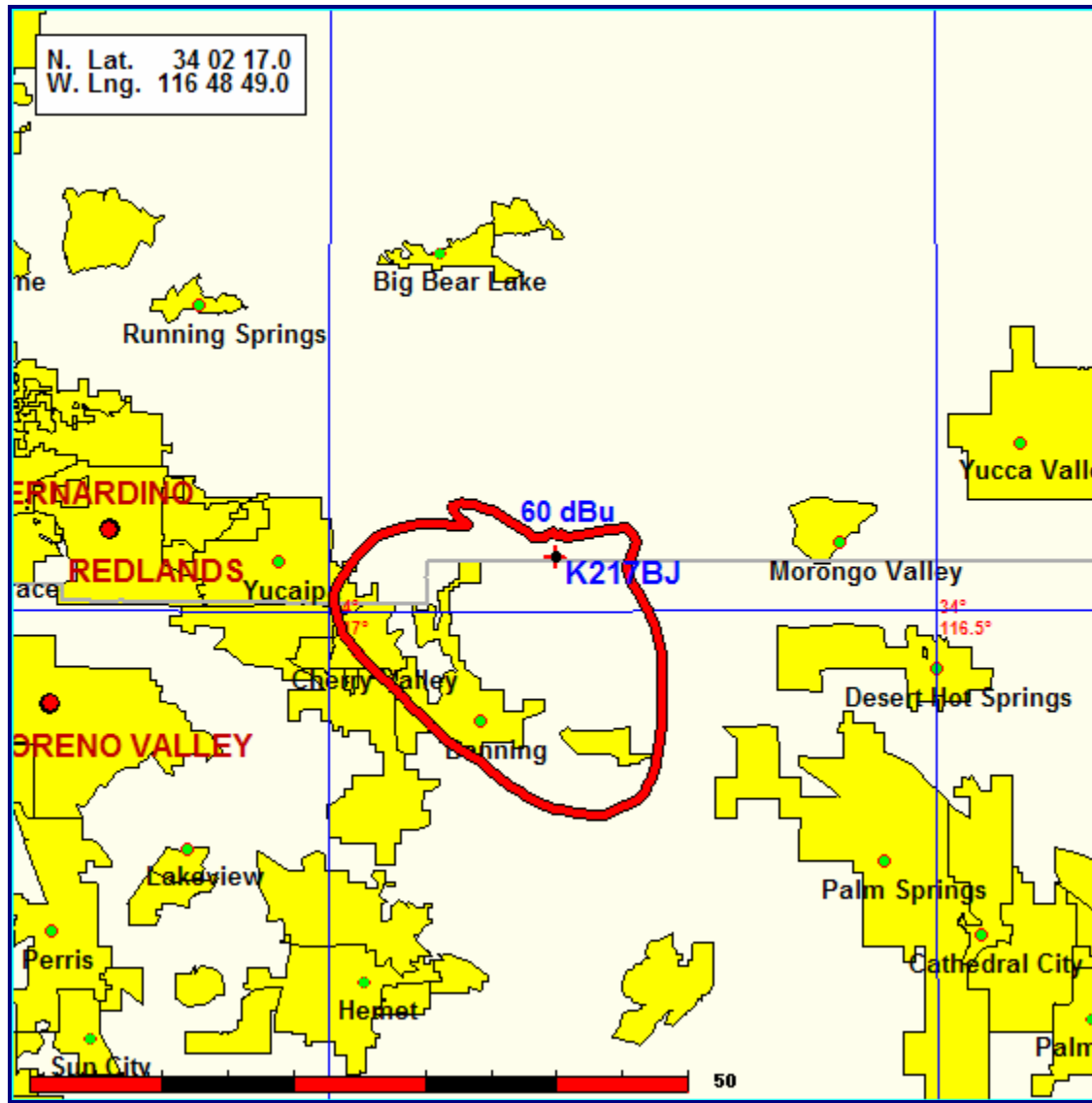
**Tabulation of HAAT / Distances to 1 mV/m Contour**

.010 kW ERP      771 M HAAT      2434 M COR AMSL      34 02 17 / 116 48 49

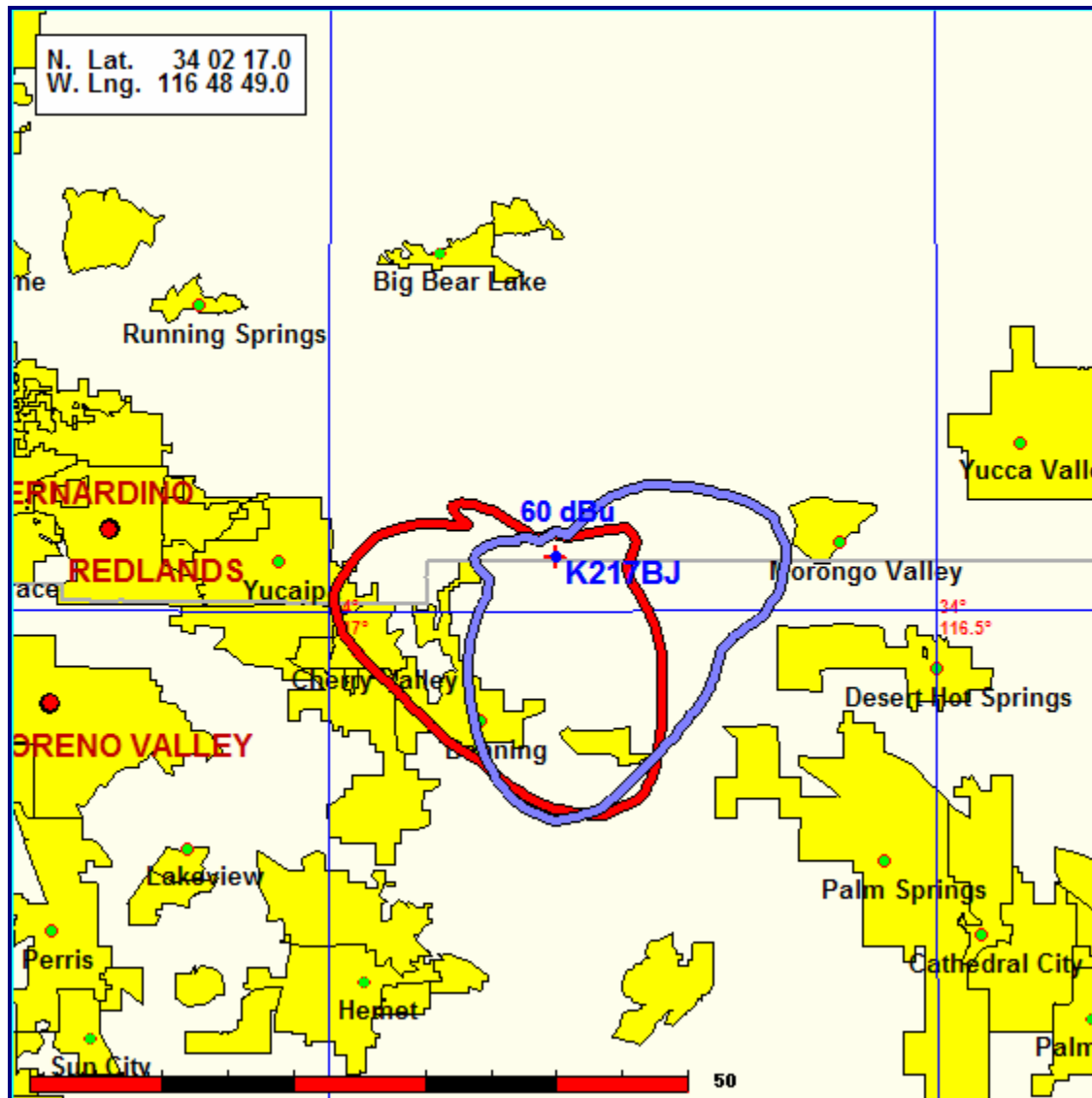
Azi.	AV EL	HAAT	ERP kW	dBk	Field	60-F5
000	2614.2	-180.2	0.0007	-31.87	0.255	1.61
010	2544.6	-110.6	0.0003	-34.80	0.182	1.61
020	2488.6	-54.6	0.0001	-38.27	0.122	1.61
030	2478.4	-44.4	0.0001	-40.26	0.097	1.61
040	2251.0	183.0	0.0001	-39.91	0.101	1.89
050	1994.8	439.2	0.0001	-39.58	0.105	2.20
060	1807.7	626.3	0.0003	-35.39	0.170	3.48
070	1558.3	875.7	0.0008	-30.84	0.287	5.81
080	1383.1	1050.9	0.0009	-30.29	0.306	6.25
090	1310.4	1123.6	0.0008	-31.06	0.280	5.75
100	1287.0	1147.0	0.0007	-31.57	0.264	5.42
110	1378.6	1055.4	0.0009	-30.46	0.300	6.13
120	1427.3	1006.7	0.0016	-27.83	0.406	7.99
130	1219.5	1214.5	0.0027	-25.70	0.519	10.29
140	1041.9	1392.1	0.0041	-23.86	0.641	12.64
150	919.0	1515.0	0.0063	-21.99	0.795	15.88
160	922.0	1512.0	0.0093	-20.31	0.965	19.36
170	908.3	1525.7	0.0099	-20.04	0.995	19.98
180	895.8	1538.2	0.0090	-20.44	0.951	19.21
190	891.8	1542.2	0.0078	-21.07	0.884	17.89
200	918.5	1515.5	0.0068	-21.65	0.827	16.59
210	969.4	1464.6	0.0067	-21.73	0.819	16.26
220	1041.5	1392.5	0.0066	-21.82	0.811	15.86
230	1129.5	1304.5	0.0068	-21.65	0.827	15.84
240	1222.7	1211.3	0.0078	-21.07	0.884	16.44
250	1312.7	1121.3	0.0094	-20.28	0.968	17.25
260	1392.7	1041.3	0.0100	-20.00	1.000	17.18
270	1576.2	857.8	0.0086	-20.66	0.927	15.14
280	1804.4	629.6	0.0064	-21.91	0.803	12.15
290	2182.7	251.3	0.0042	-23.76	0.649	7.29
300	2016.6	417.4	0.0026	-25.83	0.511	7.78
310	2411.4	22.6	0.0015	-28.11	0.393	2.03
320	2621.5	-187.5	0.0009	-30.69	0.292	1.74
330	2708.8	-274.8	0.0007	-31.70	0.260	1.63
340	2653.6	-219.6	0.0008	-30.78	0.289	1.73
350	2600.1	-166.1	0.0010	-30.14	0.311	1.80

Average HAAT determined by above highlighted 12 radials.

Proposed 1 mV/m Contour Coverage Map



Existing and Proposed 1 mV/m Contour Map



Existing 60 dBu contour is outlined in BLUE  
Proposed 60 dBu contour is outlined in RED

**FAMILY STATIONS, INC.**  
**K217BJ, BANNING, CA ( FACILITY ID 20995)**  
**MINOR MODIFICATION OF BLFT-911004TB**

**EXHIBIT 13**  
**NOVEMBER 2010**

**Allocation Study**

CH 217D		0.010 kW ERP		771 M HAAT		2434 M COR AMSL		34 02 17 / 116 48 49		
CH CITY	CALL	TYPE ANT STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT (M)	INT (km) COR (M)	PRO (km) LICENSEE	*IN* (Overlap in km)	*OUT*
Reference station:										
217D	K217BJ	LIC DHN	0.0	0.0	34 02 17.0	0.010	5.5	1.8	-7.2*	-6.8*
Banning, Etc.		CA	0.0	BLFT19911004TB	116 48 49.0	771	2434	Family Stations, Inc.		
Adjacent Channels:										
214B	KPFK	LIC CX	280.8	117.6	34 13 45.0	110.000	15.5	95.9	90.5	21.5
Los Angeles		CA	100.1	BMLD20080410AAA	118 04 03.0	863	1762	Pacifica Foundation, Inc.		
215A	KPSH	LIC DC	118.3	40.0	33 52 03.0	0.230	0.3	10.1	32.1	29.8
Coachella		CA	298.5	BLED20031223ABE	116 25 58.0	190	498	Family Worship Center Chur		
215D	K215BA	LIC DC	0.0	0.0	34 02 17.0	0.010	0.1	1.6	-1.7*<	-1.6*<
Beaumont		CA	0.0	BLFT20040920AAL	116 48 49.0		2432	Santa Monica Community Col		
216A	1213626	APP DCX	209.2	26.4	33 49 49.1	0.200	14.6	10.3	-4.5<	-14.8<
Perris		CA	29.1	BNPED20071019ACH	116 57 11.0	450	1146	California State Universit		
216C	XETRA-FM«	OPE CN	187.1	171.6	32 30 22.0	100.000	92.8	92.0	154.5R	17.1M
Tijuana		BN	6.9		117 02 20.0	146	261			
216D	K216CX	LIC DVN	73.8	31.0	34 06 55.0	0.056	2.6	1.9	22.4	18.2
Yucca Valley		CA	254.0	BLFT19950426TG	116 29 27.0	51	1223	Calvary Chapel Of Twin Fal		
217A	NEW	CP DCX	155.2	97.0	33 14 39.0	6.000	49.4	12.6	29.8	13.2
Borrego Springs		CA	335.4	BNPED20071012ASL	116 22 30.0	-347	198	Borrego Springs Christian		
217D	K217EL	LIC V	154.5	95.9	33 15 25.0	0.050	15.0	4.7	63.4	20.3
Borrego Springs		CA	334.8	BMLFT20050621CRJ	116 22 10.0	-331	185	Calvary Chapel Of Twin Fal		
217D	K217EZ	LIC DV	119.0	87.1	33 39 23.0	0.010	37.8	11.1	41.6	35.2
Coachella		CA	299.4	BLFT20040824AGM	115 59 27.0		607	The Association For Commun		
217A	KOPA	CP DCX	197.6	78.1	33 22 00.0	0.100	18.5	5.6	42.7	2.4
Pala		CA	17.4	BNPED20071016AFG	117 04 05.0	-325	151	Pala Band Of Mission India		
217B	KWTH	LIC CX	14.2	69.4	34 38 39.0	1.550	130.0	54.9	-62.2*<	10.6
Barstow		CA	194.3	BLED20060106ABX	116 37 38.0	700	1838	Penfold Communications, In		
218B	KUSC	LIC DC	280.0	116.7	34 12 48.0	39.000	98.8	67.1	5.9	30.3
Los Angeles		CA	99.3	BLED20000404ABH	118 03 41.0	891	1689	University Of Southern Cal		
219A	KHCS	LIC C	118.5	40.1	33 51 57.0	0.960	1.9	27.8	30.5	12.2
Palm Desert		CA	298.7	BLED19971112KI	116 25 56.0	175	481	Prairie Avenue Gospel Cent		
220B	KVCR	LIC ZC	259.7	44.3	33 57 57.0	3.800	2.0	30.2	25.1	13.8
San Bernardino		CA	79.4	BLED20010511AAG	117 17 05.0	494	939	San Bernardino Community C		

**i.f. Channels:**

N/A

Terrain database is NGDC 30 SEC, R= 73.215 qualifying spacings or FCC minimum spacings in KM, M= Margin in KM  
 Contour distances are on direct line to and from reference station. Reference Zone = 2, Co to 3rd adjacent.  
 Ant Column: (D= DA Standard, Z= DA 73.215, N= Not DA 73.215, \_= Omni), Polarization (C,H,V,E), Beamtilt(Y,N,X)  
 "\*"affixed to 'IN' or 'OUT' values = site inside protected contour.  
 "<" = Contour Overlap

**Allocation Study**

K217BJ is co-located and inside the 60 dBu of K215BA:

K215BA LIC 215 D Dom 0.010 kW M HAAT XC DA  
Beaumont CA 2432.0 M COR AMSL  
Lat= 34 02 17.0, Lng= 116 48 49.0  
Santa Monica Community College District  
Fac ID# 59090 BLFT20040920AAL  
Dist.=0.0 km, Azi=0.0°, Rev Azi=0.0°  
US/Mexican border distance= 164 km  
Reference's Overlaps : (In= -1.67, Out= -1.64)  
Toward Ref: HAAT= -182.5M, 0.00061 kW  
Toward Ref: 60 dBu Protected= 1.6 km, Int= 0.05 km  
Direct line Ref. Protected Contour = 1.6 km, Int= 0.06 km  
Direct line Ref. HAAT= -180.5M, 0.00065 kW

The proposed change in the directional pattern of K217BJ will not change or affect the relationship between K217BJ and K215BA in that the no population with the 100 dBu interference contour status will be maintained. The farthest out in any direction that K217BJ's 100 dBu interference contour extends is .22 km. The site is located in the San Bernardino Mountains in a very remote wilderness area with no population in the surrounding territory.