

# **EXHIBIT 13**

## **Waiver Request of Section 74.1204**

K209EW, Legion TX      62 Watts ERP

Minor Displacement Change

Channel 220

Calvary Chapel of Twin Falls, Inc. March 2013

The proposed site is contained entirely inside the service contour of second-adjacent FM Station KRNH Kerrville, TX

There will be no change to the coax or antenna, which is shared with co owned K213DT Kerrville.

### **KRNH**

The proposed site is contained entirely inside the service contour of second-adjacent FM Station KRNH, 222C2, 20kW, Kerrville, TX. The level of least arriving protected F(50,50) signal at the proposed transmitter site is 105.7-dBu. The U/D method for calculating proposed interference, the interfering contour is 145.7-dBu (free-space contour method employed). The interfering signal would, in the worst case at the maximum radial, extend 3 meters from the center of radiation, which currently exists at 85 meters AGL. This interference contour does not touch the ground. Attached is a portion of the USGS LEGION (TX) Quadrangle showing this tower is not located in a populated area. Because there are no residences, businesses or major roads that are located within this interference contour, Calvary Chapel of Twin Falls, Inc. respectfully requests a waiver of the FM translator contour overlap regulations with respect to second-adjacent FM Station KRNH, Kerrville, TX.

Legi on, TX Minor Channel Change Calvary Chapel Of Twin Falls, Inc. Average Protected F(50-50)= 9.98 km Omni-directional											
REFERENCE		CH# 220D - 91.9		MHZ, Pwr= 0.062 kW, HAAT= 119.3 M,		COR= 662 M		DISPLAY DATES			
30 03 03.0 N.		99 01 30.0 W.						DATA 03-21-13			
								SEARCH 03-28-13			
CH	CALL	TYPE	ANT	AZI	DI ST	LAT	PWR(kW)	INT(km)	PRO(km)	*IN*	*OUT*
CITY		STATE		<--	FILE #	LNG	HAAT(M)	COR(M)	LICENSEE	(Overlap	in km)
222C2	KRNH	LIC NCX		288.7	3.75	30 03 42.0	20.000	5.8	52.7	-11.1*	-49.5*
Kerrville		TX		108.7	BLH20070406AAQ	99 03 43.0	203	753	Radio Ranch, Ltd.		
218A	KBLC	LIC _CX		66.3	40.60	30 11 49.0	3.100	2.2	23.6	30.6	16.5
Fredericksburg		TX		246.5	BLED20081003ABF	98 38 19.0	120	615	Houston Christian Broadcas		
220A	KLLR	LIC ZCX		80.2	98.92	30 11 53.0	1.100	62.2	19.4	27.8	49.5
Dripping Springs		TX		260.7	BLED20070228ABJ	98 00 45.0	144	462	Educational Media Foundati		
220A	KLLR	CP NCX		80.1	93.20	30 11 27.0	0.550	50.2	14.5	34.0	48.7
Dripping Springs		TX		260.6	BPED20120117AAA	98 04 17.0	112	454	Educational Media Foundati		
219C3	KRTU-FM	LIC _CX		141.1	83.57	29 27 51.0	8.900	26.0	17.6	45.1	47.5
San Antonio		TX		321.4	BLED20011024AAV	98 28 56.0	36	259	Tri ni ty Universi ty		
217C2	KZLV	LIC DCX		162.9	93.55	29 14 39.0	50.000	5.3	47.8	76.1	45.2
Lytile		TX		343.0	BLED20021002ACB	98 44 27.0	150	353	Educational Media Foundati		
221A	KNBT	LIC ZCX		112.0	94.35	29 43 50.0	6.000	23.5	15.8	58.7	60.7
New Braunfels		TX		292.4	BLH20030501AAZ	98 07 12.0	95	327	New Braunfel s Communicatio		
219A	KVHL	CP DCX		32.2	82.20	30 40 36.0	1.000	14.3	10.2	59.0	59.6
Llano		TX		212.4	BNPED20071016AIO	98 33 59.0	208	549	Texas Public Radio		
06 T	KFLZ-LP	AP _D_N		126.1	68.80	29 41 06.0	3.000	2.3	5.5	7.8R	61.0M
San Antonio		TX		306.4	BDI SDVA20110826ABF	98 26 59.0	215	481	B Communi cations Joi nt Ven		
220A	VA8855	VAC _N		111.5	163.62	29 30 12.0	6.000	84.6	26.6	66.9	96.9
Gonzales		TX		292.3		97 27 13.0	100	197			
219A	VA0199	VAC _N		346.3	123.79	31 08 06.0	6.000	46.7	30.3	69.9	83.0
Brady		TX		166.1		99 20 04.0	100	641			
06-T	KFLZ-LP	LI _N		143.4	84.15	29 26 29.0	0.500	2.7	11.5	14.2R	70.0M
San Antonio		TX		323.7	BLTVA20110926ADV	98 30 22.0	173	345	B Communi cations Joi nt Ven		
06+T	K06PB	LI _N		217.1	95.59	29 21 46.0	0.990	2.4	16.3	18.7R	76.9M
Uvalde		TX		36.8	BLTVL20100428ABT	99 37 14.0	158	439	Super Radi o, Inc.		
06 D	KJBA-LD	CP _N		319.6	212.14	31 29 46.0	0.300	1.8	2.6	131.0R	81.1M
San Angelo		TX		138.8	BNPDVL20090825BLM	100 28 39.0	147	701	J. B. Salazar		
06+T	K06PB	CPM _N		218.7	112.08	29 15 40.0	0.990	2.4	11.1	13.5R	98.6M
Uvalde		TX		38.3	BMPTVL20100216AAM	99 44 53.0	92	364	Super Radi o, Inc.		
06 T	KTXU-LP	AP _D_N		75.3	121.82	30 19 23.0	0.100	1.8	2.6	4.4R	117.4M
West Lake Hills		TX		255.9	BDI SDVL20090630ACC	97 47 58.0	340	491	Geral d Benavi des		
06 D	1329830	AP _N		189.9	284.17	27 31 28.0	0.300	1.8	2.6	131.0R	153.2M
Laredo		TX		9.7	BNPDVL20090825BDW	99 31 21.0	131	243	Myl, Lic		
06 T	DKCCZ-LP	AP _N		147.4	295.62	27 47 49.0	0.300	0.6	29.1	131.0R	164.6M
Corpus Christi		TX		328.2	BDI SDVL20090630ABZ	97 24 13.0	95	95	Geral d Benavi des		
06 D	1328871	AP _D_N		188.1	296.50	27 24 05.9	0.300	2.4	16.3	131.0R	165.5M
Laredo		TX		7.9	BNPDVL20090825ARV	99 26 54.7	129	242	Mako Communi cations Lic		
06 D	K06PW-D	CP _N		158.2	307.36	27 28 24.0	0.010	0.6	29.1	131.0R	176.4M
Kingsville		TX		338.7	BNPDVL20090825BYK	97 51 48.0	92	98	William C Doerner		
06 T	KBFW-LP	CP _D_N		27.7	339.75	32 45 01.0	0.300	2.4	16.3	131.0R	208.8M
Arlington		TX		208.6	BDFCDVL20090211AAF	97 20 03.0	208	361	Geral d Benavi des		
06 D	KBOP-LD	CP _D_N		34.2	342.77	32 35 19.0	0.003	2.4	16.3	131.0R	211.8M
Dallas		TX		215.2	BDCCDVL20081215ACW	96 58 06.0	141	295	Commerci al Broadcasti ng Co		
06 T	KZFW-LP	AP _D_N		34.2	342.79	32 35 19.5	0.300	0.6	29.1	131.0R	211.8M
Dallas		TX		215.2	BDFCDVL20090413AEC	96 58 05.0	530	684	Dfw Broadcasti ng, Inc.		

Terrain database is USGS 03 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= , 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.

