EXHIBIT 13

Waiver Request of Section 74.1204
Red Bluff, CA K254BW 15.5 watts ERP
Minor CP Mod for Channel 253
Calvary Chapel of Twin Falls, Inc. 10/2014

The proposed site is contained entirely inside the service contour of second-adjacent FM Station KVIP-FM, Redding

The proposed will modify the AGL and the transmit antenna on the underlying CP

KVIP-FM

The proposed site is contained entirely inside the service contour of the second -adjacent KVIP-FM, 251C, 30 kW, Redding, CA. The level of least arriving protected F(50,50) signal at the proposed transmitter site 72.1-dBu. Using the Undesired-to-Desired method for calculating proposed interference, the interfering contour is 112.1-dBu (free-space contour method employed). The interfering signal would, in the worst case at the maximum radial, extend 70 meters, or 229 feet from the base of the tower. Attached is a portion of the USGS Dales(CA) Quadrangle showing the site is not located in a highly populated area with a 1000 foot area marked in yellow. The site is not located in a highly populated area. Attached is also a google earth map showing an aerial view of just over 1000 feet towards the direction of another communications site to the west. There are no residences, businesses or major roadways that are located within this interference contour, therefore Calvary Chapel of Twin Falls, Inc. respectfully requests a waiver of the FM translator contour overlap regulations with respect to second-adjacent FM Station KVIP-FM.

Red Bluff, CA K254BW Mod of CP Channel 253
Calvary Chapel Of Twin Falls, Inc.
CH# 253D - 98.5 MHz, Pwr= 0.0155 kW, HAAT= 296.4 M, COR= 553 M
Average Protected F(50-50)= 11.24 km

REFERENCE 40 15 31.0 N. 122 05 20.0 W.	Calvary Chapel Of Twin Falls, Inc. CH# 253D - 98.5 MHz, Pwr= 0.0155 kW, HAAT= 296.4 M, COR= 553 M Average Protected F(50-50)= 11.24 km Omni-directional						DISPLAY DATES DATA 10-22-14 SEARCH 10-29-14
CH CALL	TYPE ANT	AZI	DIST	LAT		INT(km)	PRO(km) *IN* *OUT*
CI TY	STATE	<	FILE #	LNG		COR(M)	LICENSEE (Overlap in km)
253D K254BW	CP _C_	0. 0	0. 00	40 15 31.0		40. 8	12.1 -53.0* -53.2*
Red Bluff	CA	0. 0	BPFT20131106AJC	122 05 20.0		549	Calvary Chapel Of Twin Fal
251C KVIP-FM	LIC_CN	320. 4	57.36	40 39 18.0		9. 9	86.7 34.7 -29.6*
Redding	CA	140. 1	BMLED19971006KC	122 31 21.0		1045	Pacific Cascade Communicat
254D K254BW	LIC_V_	51. 5	15. 41	40 20 41.0		19. 5	12.7 -10.2* -5.8
Anderson	CA	231. 6	BLFT20130903AEZ	121 56 48.0		907	Calvary Chapel Of Twin Fal
253D K253AX	LIC_C_	350. 3	108.55	41 13 19.0		91. 6	31.4 4.5 35.4
Shasta	CA	170. 2	BLFT20110125ACN	122 18 27.0		1689	Educati onal Medi a Foundati
255C2 KWLU	LIC NCX	91. 4	91.01	40 14 00.0		2. 2	53.3 83.1 37.4
Chester	CA	272. 1	BLED20070725AAN	121 01 11.0		2274	Educati onal Medi a Foundati
253B KRXQ	LIC _CN	154. 3	198. 12	38 38 53.0		144. 6	70.7 43.3 79.9
Sacramento	CA	334. 9	BLH19931005KB	121 05 51.0		335	Entercom License, Lic
253B1 DKSAY Ft. Bragg	VACN CA	238. 9 57. 8	167. 77	39 28 03.0 123 45 34.0		99. 8 200	26. 5 54. 9 88. 7
254D K254BF	LIC_V_	141. 5	86. 13	39 39 04.0		18. 6	12.3 58.1 60.6
Oroville	CA	321. 9	BLFT20090121AAG	121 27 43.0		926	Calvary Chapel Of Twin Fal
251D K251AV	LIC DC_	145. 0	70. 91	39 44 07.0		0. 6	9.1 60.6 61.5
Paradi se	CA	325. 3	BLFT20071116AAE	121 36 46.0		483	Deer Creek Broadcasting, L
252D K252AL	LIC DHN	91. 0	89. 97	40 14 22.0		21. 4	12.2 63.0 70.0
Chester, Etc.	CA	271. 7	BLFT19850429TD	121 01 54.0		2290	The Research Foundation
253C2 KHIC	LIC NCX	10. 4	207. 73	42 05 50.0		129. 5	54.5 66.3 113.2
Keno	OR	190. 7	BLH20140414ABC	121 37 59.0		1988	Basin Mediactive, LIc
256B1 KARA	LIC NCX	168. 8	119. 18	39 12 20.0		1. 6	44.6 106.2 74.2
Williams	CA	348. 9	BLED20080718ARA	121 49 09.0		657	Educati onal Medi a Foundati

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.



