

EXHIBIT 13

Waiver Request of Section 74.1204
K206CY Pocatello, ID 13 Watts ERP
Minor Change
Calvary Chapel of Twin Falls, Inc.
August 2015

The proposed site is contained entirely inside the service contours of second-adjacent FM Translator K204AL Pocatello, ID and second-adjacent KLRI Rigby, ID

K204AL

The proposed site is contained entirely inside the service contour of second-adjacent FM Translator K204AL, 204D, .029kW, Pocatello, ID. The level of least arriving protected F(50,50) signal at the proposed transmitter site is 84.7-dBu. Using the U/D method, the interfering contour is 124.7-dBu (free-space contour method employed). The interfering signal would, in the worst case at the maximum radial, extend 15 meters from the center of radiation, which is proposed at 15 meters AGL. This interference contour will just touch the ground at the base of the tower. This is a communications tower located on Howard Mt, which is located on BLM land. There are no residences, businesses or major roads located within the 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 Translator K204AL Pocatello.

KLRI

The proposed site is contained entirely inside the service contour of second-adjacent FM Station KLRI, 208C0, 78 kW, Rigby, ID. The level of least arriving protected F(50,50) signal at the proposed transmitter site is 65.2-dBu. Using the U/D method, the interfering contour is 105.2-dBu (free-space contour method employed). The interfering signal would, in the worst case at the maximum radial, extend 141 Meters, or 464 Feet, from the base of the tower. This tower is located at a communications site on Howard Mountain, which is located on BLM land. Attached is a portion of the USGS (ID) Quadrangle Michaud Creek, showing a 500 foot contour in yellow. There are no residences, businesses or major roads located within this interference contour. Calvary Chapel of Twin Falls, Inc. respectfully requests a waiver of the FM translator overlap regulations with respect to second-adjacent FM Station KLRI Rigby.

Calvary Chapel of Twin Falls, Inc.

Pocatello, ID K206CY Minor Change

Calvary Chapel Of Twin Falls, Inc.

Average Protected F(50-50)= 10.4 km

Omni-directional

REFERENCE
42 51 57.0 N.
112 30 44.0 W.

CH# 206D - 89.1 MHz, Pwr= 0.013 kW, HAAT= 276.3 M, COR= 1790 M

DISPLAY DATES
DATA 08-03-15
SEARCH 08-04-15

CH CITY	CALL	TYPE STATE	ANT STATE	AZI <--	DI ST FILE #	LAT LNG	PWR(kW) HAAT(M)	INT(km) COR(M)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT*
206D Chubbuck	K206CY	LIC_V_	ID	161.3 341.3	6.71 BLFT20001102AAW	42 48 31.0 112 29 09.0	0.010 530	51.2 2143	14.0 Calvary Chapel Of Twin Fal	-47.9*	-18.1*
208CO Rigby	KLRI	LIC_VX	ID	350.3 170.2	71.62 BLED20050729DTE	43 30 04.0 112 39 44.0	78.000 466	11.7 2033	84.5 Educational Media Foundati	47.1	-13.1*
204D Pocatello, Etc.	K204AL	LIC_DHN	ID	355.7 175.7	0.89 BLFT19860908TB	42 52 26.0 112 30 47.0	0.029 281	0.2 1785	2.7 Fai th Communi cations Corpo	-12.0*	-2.0*
06NT La Barge, Etc.	K06FD	LI_DHN	WY	107.9 289.3	189.22 BLTT3470	42 19 27.0 110 19 35.0	0.070 687	0.3 2753	44.3 136.5R	136.5R	52.7M
06NT Henefer, Etc.	DK06IM	LI_DHN	UT	156.6 337.4	227.93 BLTTV4927	40 58 40.0 111 26 08.0	0.005 192	0.3 1865	44.3 136.5R	136.5R	91.4M
06NT Wanship	K06JH	LI_D_N	UT	157.6 338.3	246.62 BLTTV20021118ACN	40 48 31.0 111 23 41.0	0.043 95	0.3 1824	44.3 136.5R	136.5R	110.1M
06NT Peoa And Oakley	K06OV	LI_D_N	UT	157.8 338.6	256.51 BLTTV20090624ADT	40 43 21.0 111 21 46.0	0.040 332	0.3 2195	44.3 136.5R	136.5R	120.0M
06 D Nampa	1330983	CP_D_N	ID	289.4 107.0	308.26 BNPDVL20090825BZD	43 43 49.0 116 07 19.0	0.300 644	0.3 1620	44.3 136.5R	136.5R	171.8M
06 D Ryndon	K06NY-D	LI_D_Y	NV	231.6 49.5	332.79 BLDTV20111219ABC	40 57 54.0 115 36 47.0	0.062 24	0.3 1586	44.3 136.5R	136.5R	196.3M
06 D Elko	K06MK-D	LI_D_N	NV	230.4 48.2	348.89 BLDTV20111123AAA	40 49 16.0 115 42 04.0	0.100 428	0.3 2001	44.3 136.5R	136.5R	212.4M
06 2C Butte	KTVM-TV	LI_HN	MT	0.9 180.9	349.14 BLCDT20100629AVB	46 00 27.0 112 26 30.0	19.200 591	0.3 2566	44.3 136.5R	136.5R	212.6M
06 D White Sulphur Spring	K06NV-D	LI_D_N	MT	17.6 198.7	420.67 BLDTV20120618ACA	46 27 44.0 110 51 22.0	0.060 340	0.3 1849	44.3 136.5R	136.5R	284.2M

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.
All separation margins (if shown) include rounding. Call signs with strikeout need not be protected.
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 restricted contour.

