

EXHIBIT 13

Waiver Request of Section 74.1204
Eau Claire WI W204BP 19 Watts ERP
Modification of CP
Calvary Chapel of Twin Falls, Inc.
October 2016

The proposed site is contained entirely inside the service contour of second-adjacent FM Station WHWC Menomonie, WI

WHWC

The proposed site is contained entirely inside the service contour of second-adjacent FM Station WHWC, 202C1, 71kW, Menomonie, WI. The level of least arriving protected F(50,50) signal at the proposed transmitter site is 74-dBu. The U/D proposed interfering contour is 114-dBu (free-space contour method employed). The interfering signal would, in the worst case at the maximum radial, extend 62 meters, or 204 feet from the center of radiation, which is proposed at 41 meters AGL. This interference contour does touch the ground for a distance around the tower. This tower is located in a sparsely populated area and the closest residence is located at approximately 550 Feet. Attached is a portion of the Eau Claire East topo map and an aerial google earth photo, showing the site is not located in populated area, but rather in a field. 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 WHWC.

Calvary Chapel of Twin Falls, Inc.

Eau Claire, WI W204BP Minor Modification of CP

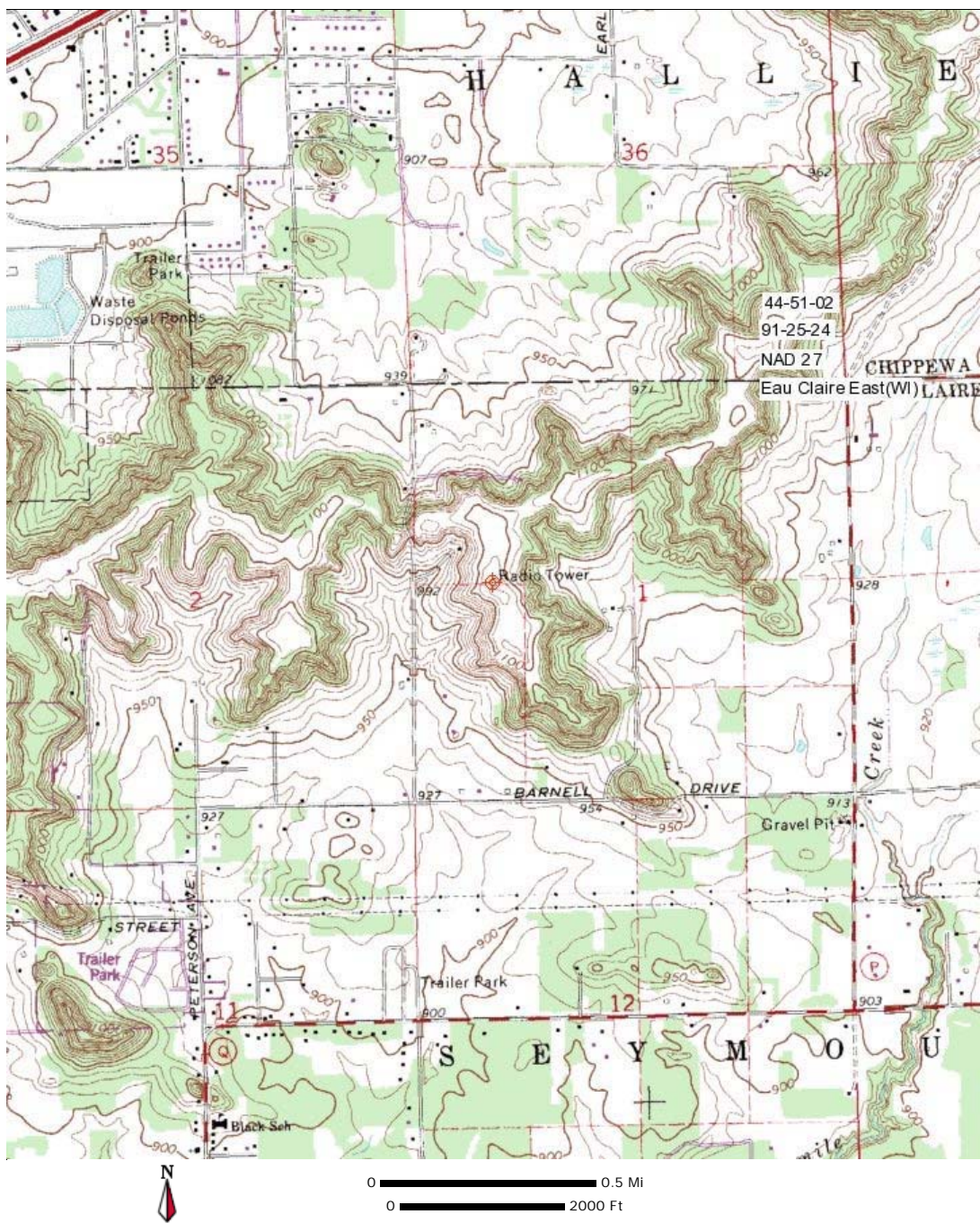
Calvary Chapel Of Twin Falls, Inc.

REFERENCE 44 51 02.0 N. CH# 204D - 88.7 MHz, Pwr= 0.019 kW, HAAT= 94.0 M, COR= 376 M
91 25 24.0 W. Average Protected F(50-50)= 6.62 km
Omni-directional

DISPLAY DATES
DATA 10-03-16
SEARCH 10-06-16

CH CITY	CALL	TYPE STATE	ANT	AZI <--	DIST FILE #	LAT LNG	PWR(kW) HAAT(M)	INT(km) COR(M)	PRO(km) LICENSEE	*IN* (Overlap in km)	*OUT*
202C1 Menomonie	WHWC	LIC DC_ WI		302.4 122.1	40.91 BMLED20140218AAE	45 02 49.0 91 51 47.0	71.000 320	9.7 625	71.0 State Of Wisconsin	24.7	-30.4*
204D Eau Claire	W204BP	CP _C_ WI		0.0 0.0	0.00 BPFT20150210AAP	44 51 02.0 91 25 24.0	0.013 110	22.0 395	6.6 Calvary Chapel Of Twin Fal	-28.6*	-28.5*
204D Eau Claire	W204BP	LIC _V_ WI		286.6 106.5	13.24 BLFT20090121AAH	44 53 04.0 91 35 04.0	0.010 115	23.1 399	6.4 Calvary Chapel Of Twin Fal	-16.4*	-17.0*
206D Eau Claire	W206AH	CP _C_ WI		210.7 30.7	6.53 BMPFT20160818AAV	44 48 00.1 91 27 56.4	0.019	0.3 357	5.9 Educational Media Foundati	-0.9*	0.3
206D Eau Claire	W206AH	LIC _V_ WI		185.5 5.5	9.79 BLFT20150902ADH	44 45 46.2 91 26 07.0	0.038	0.4 328	6.2 Educational Media Foundati	2.4	3.2
205C1 Reserve	WOJB	LIC _CN WI		2.9 183.0	113.61 BLED19820428AH	45 52 16.0 91 20 56.0	100.000 184	91.9 595	61.7 Lac Courte Oreilles Ojibwa	14.8	42.2
203C1 Milladore	WGNV	CP ZCX WI		99.9 281.0	126.62 BPED20151125ARC	44 38 37.0 89 50 47.0	100.000 178	91.1 532	61.1 Evangel Ministries, Inc.	29.0	56.8
204A River Falls	WRFW	LIC _CN WI		272.7 91.9	97.17 BLED1630	44 53 08.0 92 39 20.0	3.000 25	58.1 351	13.9 Board Of Regents, Universi	33.2	56.5
204A Rochester	KMSE	LIC _CX MN		219.3 38.6	115.74 BLED20100930AAJ	44 02 28.1 92 20 25.4	0.850 171	70.7 522	23.6 Minnesota Public Radio	37.4	67.1
203C1 Milladore	WGNV	LIC _CN WI		99.9 281.0	126.60 BLED19930628KC	44 38 37.0 89 50 48.0	50.000 178	81.2 532	54.9 Evangel Ministries, Inc.	38.8	63.0
205C2 La Crosse	WLSU	LIC DCX WI		177.8 357.9	116.35 BLED20030624ABF	43 48 17.0 91 22 06.0	8.200 283	60.7 546	40.4 Board Of Regents, Univ. Of	49.2	64.7

Terrain database is NGDC 30 SEC, R= 73.215 qualifying spacings or FCC minimum Spacings in KM, M= Margin in KM
In & Out distances between contours are shown at closest points. Reference zone= East Zone, Co to 3rd adjacent.
All separation margins (if shown) include rounding.
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.
Reference station has protected zone issue: AM tower





550 Feet

Tower

W204BP

BLFT20090121AAH

Latitude: 44-53-04 N

Longitude: 091-35-04 W

ERP: 0.01 kW

Channel: 204

Frequency: 88.7 MHz



AMSL Height: 399.0 m

Elevation: 308.0 m

Horiz. Pattern: Omni

Vert. Pattern: No

Prop Model: None

 > 100.0 dBuV/m 80.0 - 100.0 60.0 - 80.0