Calvary Chapel Of Twin Falls, Inc.
K279AL Minor Modification Of Underlying CP

REFERENCE CH# 279D - 103.7 MHz, Pwr= 0.019 kW, HAAT= 0.0 M, COR= 94 M DISPLAY DATES
30 25 39.0 N. Average Protected F(50-50)= 3.69 km DATA 07-04-09
91 04 44.0 W. SEARCH 07-13-09

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*
279D Baton Rouge	K279AL	CP LA	_V_	0.0 0.0	0.00 BPFT20081104AGE	30 25 39.0 91 04 44.0	0.019	20.0 94	6.0 Calvary Chapel Of Twin Fal	-26.04*	-26.04*
277C Hammond	ALLO	USE LA	___	97.2 277.4	22.63	30 24 06.0 90 50 43.0	100.000 600	13.7 606	91.7	2.65	-69.41*
277C Hammond	WCDV	LIC LA	_CX	97.2 277.4	22.63 BMLH20030827AGC	30 24 06.0 90 50 43.0	100.000 306	10.2 312	72.7 Citadel Broadcasting Compa	6.13	-50.36*
281C Houma	ALLO	USE LA	___	147.0 327.1	62.69	29 57 13.0 90 43 25.0	100.000 600	13.7 601	91.8	42.67	-29.40*
281C Houma	KYRK	LIC LA	_CN	147.0 327.1	62.69 BLH19880224KB	29 57 13.0 90 43 25.0	100.000 593	13.6 594	91.5 Clear Channel Broadcasting	42.75	-29.13*
279D Millerville	K279AL	LIC LA	_V_	74.2 254.2	12.61 BLFT20070321ACT	30 27 30.0 90 57 09.0	0.030	21.2 81	6.4 Calvary Chapel Of Twin Fal	-14.84*	-14.49
279A Opelousas	AU7960914	VAC LA	___	273.3 92.8	93.78 RM10584	30 28 18.0 92 03 14.0	6.000 100	87.7 112	29.1 Opelousas Radio Broadcaste	-0.15	44.15
279C0 Hattiesburg	ALLO	USE MS	___	56.1 237.1	222.11	31 31 37.0 89 08 07.0	100.000 450	186.5 521	83.0	29.39	118.40
279C0 Hattiesburg	WUSW	LIC MS	_CX	56.1 237.1	222.11 BMLH20060918AHW	31 31 37.0 89 08 07.0	100.000 324	173.9 394	73.6 Cc Licenses, Llc	41.99	127.73
280A Bordelonville	1179866	APP LA	___	323.7 143.4	102.77 BSFH20061206AGA	31 10 18.0 91 43 09.0	6.000 100	43.5 111	28.1 Bramah Broadcasting, Llc	53.31	66.22
280A Bordelonville	AU7053580	VAC LA	___	323.7 143.4	102.77 RM10087	31 10 18.0 91 43 09.0	6.000 100	43.5 111	28.1 Bramah B/c - Roosevelt Gre	53.31	66.22

Terrain database is USGS 03 SEC Distance + R = FCC Required Spacings in KM, Distance + M = Margin in KM
ERP and HAAT are on direct line to and from reference station.
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.