

Calvary Chapel of Twin Falls, Inc.

REFERENCE		Mooreland OK K206CI Minor Change Calvary Chapel Of Twin Falls, Inc.										DISPLAY DATES					
36 24 08.0 N.		CH#	206D	-	89.1	MHz,	Pwr=	0.092	kW,	HAAT=	107.2	M,	COR=	740	M	DATA	03-20-17
99 25 47.0 W.		Average Protected F(50-50)= 10.45 km Omni-directional										SEARCH		03-21-17			
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)							
206D	K206CI	LIC_V_		82.0	7.07	36 24 40.0	0.092	19.3	5.8	-24.4*	-41.3*						
Mooreland		OK		262.0	BLFT20041213ABP	99 21 05.0	75	684	Calvary Chapel Of Twin Fal								
206C1	KYCU	LIC_CX		159.5	113.62	35 26 40.0	40.000	139.4	55.3	-35.8*	24.5						
Clinton		OK		339.7	BLED20021001AAC	98 59 22.0	193	680	Cameron Uni versi ty								
204D	K204EQ	LIC_V_		82.0	7.07	36 24 40.0	0.092	0.7	5.8	-5.8*	0.4						
Woodward		OK		262.0	BLFT20020823ABF	99 21 05.0	75	684	Calvary Chapel Of Twin Fal								
205D	K205CW	LIC_VN		273.1	63.92	36 25 53.0	0.226	15.1	10.7	39.4	40.4						
Follett		TX		92.7	BLFT19970723TC	100 08 36.0	49	822	Great Plains Christi an Rad								
206C1	KMUW	LIC DCX		47.5	228.27	37 46 26.0	100.000	167.9	68.8	47.9	118.3						
Wichita		KS		228.7	BMLED20100907AAZ	97 30 51.8	278	699	Wichi ta State Uni versi ty								

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= West 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.