

## Robert Moore

World Radio Network, Inc.

REFERENCE	CH# 236D - 95.1 MHz, Pwr= 0.026 kw, HAAT= 54.4 M, COR= 369 M	DISPLAY DATES
29 21 53.0 N.	Average Protected F(50-50)= 5.46 km	DATA 07-12-14
100 51 18.0 W.	Omni-directional	SEARCH 07-16-14

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CH	CALL	TYPE	ANT	AZI	DIST	LAT	PWR(kw)	INT(km)	PRO(km)	*OUT*
CITY		STATE		<--	FILE #	LNG	HAAT(M)	COR(M)	LICENSEE	(Overlap in km)
238B	XHRGFM		---	226.8	9.74	29 18 17.0	50.000	6.0	65.0	-56.0*
Ciudad Acuna		CI		46.8		100 55 42.0	150	454		
238B	XHRGFM	OPE	_HN	226.8	9.74	29 18 17.0	3.520	1.9	65.0	-56.0*
Ciudad Acuna		CI		46.8		100 55 42.0	52	356		
236D	K236BL	CP	_C_	193.9	2.35	29 20 39.0	0.010	14.1	4.5	-25.4*
Del Rio		TX		13.9	BNPFT20030827AKH	100 51 39.0	97	404	World Radio Network, Inc.	
3/24/2005: Reminder letter dated 3/17/05 sent to Mexico. 7/17/2006: Accepted by Mexico in 3/30/06 letter.										
234C3	KVDR	CP	DCX	70.1	48.86	29 30 49.4	25.000	4.6	43.5	5.0
Brackettville		TX		250.3	BMPH20120613AAF	100 22 48.7	100	570	Mbm Radio Brackettville L1	

Terrain database is FCC 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.  
 Ant Column: (D= DA Standard, Z= DA 73.215, N= Not DA 73.215, \_= Omni), Polarization (C,H,V,E), Beamtilt(Y,N,X)  
 Incoming contour overlap is ignored.  
 "\*"affixed to 'IN' or 'OUT' values = site inside protected contour.  
 Reference station has protected zone issue: