

Robert Moore

World Radio Network, Inc.  
 REFERENCE CH# 239D - 95.7 MHz, Pwr= 0.05 kw, HAAT= 0.0 M, COR= 207 M DISPLAY DATES  
 33 15 41.0 N. Average Protected F(50-50)= 4.71 km DATA 04-15-13  
 116 22 17.0 W. Omni-directional SEARCH 04-19-13

CH CITY	CALL	TYPE STATE	ANT STATE	AZI <--	DIST FILE #	LAT LNG	PWR(kw) HAAT(M)	INT(km) COR(M)	PRO(km) LICENSEE	*OUT* (Overlap in km)
240D Borrego Springs	632339	APP _C_	CA	0.0 0.0	0.00 BNPFT20030314AND	33 15 41.0 116 22 17.0	0.050 -327	6.7 210	4.7 World Radio Network, Inc.	-11.4*
242D Borrego Springs	1522234	APP _C_	CA	0.0 0.0	0.00 BNPFT20030827AJB	33 15 41.0 116 22 17.0	0.050	0.5 207	4.7 World Radio Network, Inc.	-5.2*
3/24/2005: Reminder letter dated 3/17/05 sent to Mexico. 3/7/2006: Accepted by Mexico in 12/12/05 letter. 7/17/2006: Accepted by Mexico in 3/30/06 letter.										
240A Indian Wells	KAJR	LIC NCX	CA	12.7 192.8	61.53 BLH20070911ACV	33 48 04.0 116 13 28.0	1.750 189	71.9 553	47.3 A & J Media Llc	7.4
239B Carlsbad	KSSX	LIC DC_	CA	240.4 59.9	94.31 BLH20070703AAE	32 50 21.0 117 14 57.0	28.000 202	124.7 265	59.4 Citicasters Licenses, Inc.	12.5
12/2/2010: Accepted on channel 239-B by Mexico in 11/29/2010 letter as a restricted allotment limited to 20 kw ERP and 218.2 m HAAT or the equivalent along the azimuths of 120 deg to 159 deg azimuth to protect channel 238-B(N), Ensenada, BN.										
237C Tecate	R11853<	VAC _	BN	194.7 14.5	108.88	32 18 49.0 116 39 53.0	100.000 600	15.9 1121	92.0 87.5R	21.4M
5/10/2007: Proposed on channel 237C by Mexico in 2/27/2007 letter as a restricted allotment with limitations. 5/18/2007: Denied by IB letter dated 5/18/2007 for failure to adequately protect channel 236C in Yuma, AZ. 12/2/2008: Resubmitted by Mexico in 8/14/2007 letter. 12/4/2008: Accepted on channel 237C by IB in its 12/4/2008 letter as a restricted allotment limited to operating with 12.0 kw ERP and 957.0 m HAAT, or the equivalent, along the azimuths of: 317.02 deg in the direction of channel 235B, San Diego, CA; 323.39 deg in the direction of channel 239B, Carlsbad, CA; 14.08 deg in the direction of channel 238AA, Indian Wells, CA; and 78.99 deg in the direction of channel 236C, Yuma, CA.										

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= East Zone 2A,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)  
 Incoming contour overlap is ignored.  
 "\*"affixed to 'IN' or 'OUT' values = site inside protected contour.  
 < = Station meets FCC minimum distance spacing for its class.  
 Reference station has protected zone issue: