

Exhibit 12, Fig 1 Channel Interference

REFERENCE CH# 277D - 103.3 MHz, Pwr= 0.2 kw DA, HAAT= -89.8 M, COR= 822 M DISPLAY DATES  
 32 17 28.0 N. Tucson, Arizona 277D DATA 02-28-13  
 110 53 42.0 W. Average Protected F(50-50)= 6.71 km SEARCH 02-28-13  
 Standard Directional

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*
277D Tucson	649185	APP _C_ AZ	51.9 231.9	3.1 BNPFT20030317EFR	32 18 29.0 110 52 10.0	0.050 -127	34.8 878	10.3 Kevin J. Youngers	-38.4*<	-29.7*<
276C Florence	KCDX	CP DCX AZ	353.3 173.3	54.5 BPH20100402ABW	32 46 44.0 110 57 46.0	42.000 614	69.7 1712	45.7 Desert West Air Ranchers C	-20.8*<	0.8
279A Corona De Tucson	KRDY	RSV-A _ AZ	164.7 344.8	41.1	31 56 00.0 110 46 48.0	6.000 100	4.1 1220	45.5 Desert West Air Ranchers C	30.0	-5.3*<
223D Tucson	645204	APP DC_ AZ	187.4 7.4	12.6 BNPFT20030317ATI	32 10 42.0 110 54 44.0	0.100 46	8.2 842	8.2 Mary V. Guthrie	9.5R	3.1M
223D Tucson	629579	APP _C_ AZ	189.1 9.1	14.8 BNPFT20030312ACJ	32 09 33.0 110 55 12.0	0.250 12	9.1 811	9.1 Living Proof, Inc.	9.5R	5.3M
274D Tucson	K274AQ	LIC _CN AZ	242.7 62.6	7.9 BLFT19981006TA	32 15 30.0 110 58 12.0	0.050 -37	0.5 768	4.7 World Radio Network, Inc.	-0.6*<	2.8
276C1 Florence	KCDX	LIC NCN AZ	2.6 182.6	111.8 BLH19990702KE	33 17 55.0 110 50 28.0	2.700 932	95.7 2280	64.6 Desert West Air Ranchers C	9.9	38.4
275D Oro Valley	649989	APP DC_ AZ	31.4 211.5	19.5 BNPFT20030317IFN	32 26 26.0 110 47 12.0	0.010 1248	0.1 2787	7.3 Desert West Air Ranchers C	12.7	11.2
278B Nogales	XHRZFM«	_ _ SO	182.6 2.6	107.6	31 19 28.0 110 56 47.0	50.000 150	95.0 1434	65.0 95.5R	95.5R	12.1M
278B Nogales	XHRZFM«	OPE _HN SO	182.6 2.6	107.6 19931126MEX	31 19 28.0 110 56 47.0	3.020 -83	28.6 1201	65.0 95.5R	95.5R	12.1M
279A Corona De Tucson	KRDY	CP DCX AZ	148.5 328.6	47.3 BPH20070601BRS	31 55 39.0 110 37 57.0	0.910 145	1.9 1392	32.2 Desert West Air Ranchers C	38.7	14.1
279A Vail	KXZK	LIC DCX AZ	148.5 328.6	47.3 BLH20080912AAW	31 55 39.0 110 37 57.0	0.790 145	1.8 1392	31.2 Cochise Broadcasting, LLC	38.8	15.2
274B Nogales	XHQTFM«	OPE _HN SO	183.3 3.2	108.2	31 19 10.0 110 57 36.0	9.650 -29	3.5 1259	65.0 58.5R	58.5R	49.7M
274B Nogales	XHQTFM«	_ _ SO	183.3 3.2	108.2	31 19 10.0 110 57 36.0	50.000 150	8.4 1438	65.0 58.5R	58.5R	49.7M
279D Benson	619929	APP _C_ AZ	124.8 305.1	67.0 BNPFT20030310ALO	31 56 46.0 110 18 42.0	0.014 -34	0.3 1203	3.4 World Radio Network, Inc.	60.1	62.6
276B Cananea	AL4231«	AL _ _ SO	158.7 339.0	156.0	30 58 57.0 110 18 01.0	50.000 150	48.1 1742	65.0 95.5R	95.5R	60.5M
280C1 Gilbert	KEXX	LIC ZC_ AZ	331.0 150.6	121.6 BLH20040831ACE	33 14 50.0 111 31 49.0	100.000 189	6.1 665	53.6 Riviera Broadcasting, LLC	111.2	67.6

Terrain database is NGDC 30 SEC , R= 73.215 qualifying spacings or FCC minimum Spacings in KM, M= Margin in KM  
 Contour distances are on direct line to and from reference station. 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)  
 "\*"affixed to 'IN' or 'OUT' values = site inside protected contour.  
 « = Station meets FCC minimum distance spacing for its class.  
 < = Contour Overlap