

Exhibit 12

World Radio Network, Inc.

Reference 300Tr ERP 0.050 kW HAAT 52 m COR 853 m AMSL  
 320907 N 107.9 MHz Average protected F(50,50) 6.3 km  
 1105531 W Tucson, AZ

ChnCl	Call	Stat	Azi	Dist	FacId	Lat	*OUT*	Sig	dBu	
	Pwr	COR	HAAT		ARN	Lon	Req.	Margin		
	Owner			City		St				
298C	KHYT	LIC	301	20.98	56053	321456	-69.59	92.92		See text below
	92.000	1392	620	BLH199601116K	1110659					
	Radio License Holdin			Tucson		AZ				
300Tr	K300CV	CP	62	8.81	138164	321123				This facility
	0.009	843	14	BNPFT20130328AE	1105035					
	World Radio Network,			Tucson		AZ				
246C3	KYWD.C	CP	144	20.49	24583	320011				
	25.000D	1063	100	BPH20141014ABL	1104749		11.50R	8.99M		
	Capstar Tx, Llc			Green Valley		AZ				
300A	AU7049	LIC	182	83.43	0	312360	35.12			See map
	6.000	1322	100	RM9978	1105730					
				Rio Rico		AZ				
proposed to Mexico on Channel 300AA with restrictions by letter dated 23 Aug 2000.										
300A	KCKO	LIC	180	83.94	171003	312342	39.07			See map
	1.800D	1360	150	BLH20141125AHF	1105525					
	Jjs Media Llc			Rio Rico		AZ				
300C	KMLE	LIC	321	168.93	59965	332003	47.98			See map
	100.000	898	529	BLH19881103KA	1120343					
	Cbs Radio Stations I			Chandler		AZ				

The distance from the station to the Mexican Border is 88.9 km, which is less than 125 km. Thus the ERP of this omnidirectional facility is limited to 50 Watts due to the Mexican treaty.

Mex 34 dBu F(50,10) is limited to less than 32.km but only goes 25.1 km.

Mex 60 dBu F(50,50) is limited to less than 8.7km but only goes 5.3 km

KHYT is second adjacent to the proposed facility and puts a 92.92 dBu signal into the proposed site. The associated interfering contour is thus 132.92 dBu. The free space distance for the 132.92 dBu F(50,10) contour for 50 Watts ERP is 37 feet, but the facility is at 210 feet above the ground, so the contour does not reach down to the ground. The attached aerial photo shows there are no tall buildings nearby nor is this a rooftop site, so no population will be in the interfering contour. Thus a no population waiver is appropriate here and is requested.

#: 58  
 Dist: 0.01  
 Az: 135  
 ASR 1004011  
 NAD27: 320907 1105531  
 NAD83: 320907 1105533  
 Site El: 789.1m Height 77.5m Top AMSL 866.6m  
 Structure Type: TOWER  
 Location: 5505 S COUNTRY CLUB, TUCSON, AZ  
 Dates Construction: 01/01/1976 Action: 02/08/2011  
 FAA Number: 96-AWP-3460-OE  
 FAA Circular Number: 70/7460-1J Chapter: 3, 4, 5, 13  
 Owner: BJM Country Club LLC  
 5225 N Sabino Canyon Rd

TUCSON, AZ, 85750  
(520) 545-0400  
mikeb@simplybits.com

---