

Exhibit 12

Interference Analysis Overlap Requirements

According to CFR 47 §74.1204(a), translators are required to protect all existing FM stations from interference due to overlap of the protected contours of the existing stations with the interfering contours of the new translators.

US Stations

In the attached tabular printout, only AP264 has an outgoing contour overlap from the proposed translator, so no interference to other stations is anticipated.

AP264 is the current application, and need not be protected.

Again, no other entries are sufficiently close to the proposed translator to require analysis.

IF Separation

No stations separated by 53 or 54 channels were found by the search.

Mexican Consideration

The “Agreement Between The Government of the United States of America and the Government of the United Mexican States” of 1992, Annex 1, Section 2, defines the current regulation concerning translators located within 320 km of the Mexican border.

This section reads as follows:

2.1 Low Power FM Stations (LPFM)

2.1.1 LPFM stations may operate on any channel from 201 to 300 and they must protect the allotments and assignments of the other Administration based on their maximum permitted parameters in accordance with the Table of Allotment's and Assignments.

2.1.2 An LPFM station is permitted to operate with ERP that shall not exceed 50 watts in the direction of the other country and to produce an interfering contour not to exceed 32 km in the direction of the other country.

2.1.3 The maximum distance to the protected contour (60 dBu) all of an LPFM station shall be 8.7 km in the direction of the other country.

2.1.4 LPFM stations located within 125 km of the common border must be notified in accordance with the notification procedures in Article 8.

2.1.5 An LPFM station located in excess of 125 km from the common border may operate with an ERP in excess of 50 watts in the direction of the other country, provided the protected contour produced is not greater than, starting from 125 km from the common border, 8.7 km in the direction of the other country. Before the station can commence operation it must comply with a notification procedures contained in Article 8 and the provisions of 2.1.1, 2.1.6, and 2.1.7 of this section.

2.1.6 Should any interference be caused by an LPFM station, the offending station must immediately correct the interference or cease operation.

2.1.7 The use of a channel by an LPFM station shall not prejudice in any manner the future allotment of such channel by the other Administration.

The proposed translator is 311 km from the Mexican border, so it falls under the provisions of the Agreement, Sections 2.1.1, 2.1.3, and 2.1.4 (LPFM stations in excess of 125 km from the common border). These are reflected in CFR 47 §74.1235(d).

The direction to Mexico is 180 degrees.

All LPFM stations within 125 km from the border should certify that their interfering contour [34 dBu F(50,10)] in the direction of the other country should not exceed 32 km. This application is outside that 125 km border zone, and so need not certify its interfering contour. Note that §74.1235(d)(1) speaks only of boosters, not translators in this regard.

The ERP is 10 W, which is less than 50W, so the analysis of 2.1.5 is immaterial. And for this reason, no notification is required either.

Therefore this proposal completely satisfies the requirements of the Agreement.

Exhibit 12
Living Proof

REFERENCE	CH# 264D - 100.7 MHz, Pwr= 0.01 kW, HAAT=703.9 M, COR= 1398 M	DISPLAY DATES
35 26 09 N	Average Protected F(50-50)= 14.83 km	DATA 05-03-03
115 55 26 W	Ave. F(50-10) 40 dBu= 54.2 54 dBu= 23.6 80 dBu= 2.2 100 dBu= .2	SEARCH 08-19-03

CH CITY	CALL	TYPE STATE	AZI. <--	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT (M)	COR (M) INT (km)	PRO (km) LICENSEE	*IN* (Overlap	*OUT* in km)
264D Halloran Springs	AP264	APP C CA	0.0 180.0	0.00 BNPFT20030312ABY	35 26 09 115 55 26	0.010 600	1398 36.0	13.7 Living Proof, Inc.	-61.11*	-49.74*
263C Henderson	KMZQFM	LIC CY NV	52.2 232.2	104.59 BLH19991007ABS	36 00 30 115 00 20	100.000 185	1047 11.7	62.4 Infinity Radio Operations	3.51	30.42
261B1 Ludlow	KHWZ	LIC NC CA	194.4 14.4	83.18 BLH20000413ABN	34 42 35 116 09 04	25.000 191	669 0.3	56.5 Khwy, Inc.	63.60	26.35
261B1 Ludlow	KHWZ.C	CP NCX CA	194.4 14.4	83.19 BPH20010806ABU	34 42 34 116 09 02	25.000 213	692 0.3	58.5 Khwy, Inc.	63.34	24.41
266C1 Amargosa Valley	KPUP.C	CP NCX NV	337.7 157.7	117.37 BMPH20001208ADJ	36 24 45 116 25 24	100.000 374	1036 0.2	77.9 Sky Media, L.l.c.	93.97	39.29
266C1 Amargosa Valley	RDEL	DEL NV	337.7 157.7	117.37	36 24 45 116 25 24	100.000 -662	0 0.2	31.0	102.06	86.18
264D Laughlin	K264AK	LIC DH NV	100.8 280.8	109.46 BLFT20021224ACJ	35 14 48 114 44 32	0.000 592	1467 25.3	0.0 Jane G. Breder	101.97	84.15

***Affixed to 'IN' or 'Out' values = site inside protected contour.
ERP and HAAT are on direct line to and from reference station.