

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 AP238(Middlebury) has an outgoing contour overlap from the proposed translator, so no interference to other stations is anticipated.

AP238(Middlebury) is the current application, and need not be protected.

No other entries are sufficiently close to the proposed translator to require analysis.

Canadian Consideration

The proposed translator is 215 km from the nearest point in Canada, within the 320 km limit established by treaty. The 0.019 kW ERP does not exceed the maximum 250 Watts, and the maximum 34.1 km F(50,10) 34 dBu contour (see data printout) does not exceed the statutory 60 km. No Canadian stations were found in the above search. Hence there is no outgoing interference with any Canadian stations. Because the 34 dBu F(50,10) contour does not cross the common border (34.1 km maximum contour distance is less than the 215 km minimum distance to Canada), Canadian concurrence is not required. The relevant document for this analysis is the July 9, 1997 modification to the February 25, 1991 agreement.

Exhibit 12
Progressive Broadcasting

REFERENCE CH# 238D - 95.5 MHz, Pwr= 0.019 kW, HAAT=112.9 M, COR= 356 M DISPLAY DATES
 41 39 01 N Average Protected F(50-50)= 7.25 km DATA 08-21-03
 85 41 52 W Ave. F(50-10) 40 dBu= 24.3 54 dBu= 10.2 80 dBu= 2.1 100 dBu= .3 SEARCH 08-25-03

| CH CITY | CALL | TYPE STATE | AZI. <-- | DIST FILE # | LAT. LNG. | Pwr (kW) HAAT (M) | COR (M) INT (km) | PRO (km) LICENSEE | *IN* (Overlap in km) | *OUT* |
|--|-------------|---------------|----------------|---------------------------|----------------------|----------------------|---------------------|------------------------------------|-------------------------|----------|
| 238D Middlebury | AP238 | APP C IN | 0.0 180.0 | 0.00 BNPFT20030317EHG | 41 39 01 85 41 52 | 0.013 87 | 356 24.0 | 5.8 Progressive Broadcasting S | -26.20*< | -29.76*< |
| 238D Orland | AP238 | APP C IN | 74.7 254.7 | 42.68 BNPFT20030317KHN | 41 45 02 85 12 10 | 0.010 37 | 318 22.0 | 3.5 Family Stations, Inc. | 24.90 | 17.17 |
| 238D Portage | AP238 | APP C MI | 7.9 187.9 | 65.02 BNPFT20030317JWW | 42 13 48 85 35 20 | 0.175 41 | 303 23.4 | 7.6 Midwest Communications, In | 32.71 | 34.07 |
| 239A Nappanee | WLRX« | LIC CX IN | 234.7 54.7 | 38.58 BLH20020911AAU | 41 26 58 86 04 30 | 1.250 150 | 408 9.6 | 23.8 Talking Stick Communicatio | -3.83< | 5.23 |
| 240A Three Rivers Accepted by Canada | WLKMF MI | LIC CN MI | 9.0 189.0 | 31.25 BLH6731 | 41 55 41 85 38 18 | 3.000 104 | 348 0.3 | 24.7 Impact Radio, Llc | 21.97 | 6.26 |
| 237A Niles | WAOR | LIC NCX MI | 282.1 102.1 | 47.21 BLH20030314AZG | 41 44 16 86 15 10 | 5.500 78 | 312 9.4 | 24.6 Pathfinder Communications | 2.90 | 13.18 |

 "**Affixed to 'IN' or 'Out' values = site inside protected contour.
 ERP and HAAT are on direct line to and from reference station.
 "«" = Station meets FCC minimum distance spacing for its class. "<" = Contour Overlap

Exhibit 12
 Canadian Terrain and Contour Data
 AP238 Middlebury, IN

ERP 0.019 kW
 N. Lat. 41 39 1
 W. Lon. 85 41 52
 Center of Radiation 356.00 m AMSL

| Azimuth Deg T. | Avg Elev 3-16 km Meters AMSL | Effective Antenna Ht Meters AAT | ERP Kilowatts | Distance to Contour (km) 34.0 dBu F(50,10) |
|-------------------|------------------------------------|---------------------------------------|------------------|---|
| --> 0 | 245.9 | 110.1 | 0.0190 | 34.1<-- |
| 30 | 257.0 | 99.0 | 0.0190 | 32.2 |
| 60 | 255.4 | 100.6 | 0.0190 | 32.5 |
| 90 | 268.5 | 87.5 | 0.0190 | 30.0 |
| 120 | 258.8 | 97.2 | 0.0190 | 31.8 |
| 150 | 274.1 | 81.9 | 0.0190 | 28.9 |
| 180 | 269.4 | 86.6 | 0.0190 | 29.8 |
| 210 | 258.7 | 97.3 | 0.0190 | 31.8 |
| 240 | 258.0 | 98.0 | 0.0190 | 32.0 |
| 270 | 255.9 | 100.1 | 0.0190 | 32.4 |
| 300 | 254.2 | 101.8 | 0.0190 | 32.7 |
| 330 | 249.6 | 106.4 | 0.0190 | 33.5 |
| Average | 258.792 | 97.208 | <--HAAT m | |