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 WBLM, WPOR, and W273AX have outgoing contour overlaps from the proposed translator, so no interference to other stations is anticipated. Incoming overlap is not prohibited.

WBLM and WPOR are second adjacent to the proposed translator, and, according to §74.1204(d),

"The provisions of this section concerning prohibited overlap will not apply where the area of such overlap lies entirely over water. In addition, an application otherwise precluded by this section will be accepted if it can be demonstrated that no actual interference will occur due to ... lack of population ... ."

The F(50,50) signal from WBLM at the proposed site is 77.9 dBu. The F(50,50) signal from WPOR at the proposed site is 75.6 dBu. WPOR is the weaker of the two, so the potential of interference to WBLM need not be analyzed. A 40 dB ratio of undesired to desired signal strength gives an allowable interfering F(50,10) field strength of 115.6 dBu. With 19 Watts ERP, the free-space equation gives the distance to this contour as 50.7 meters from the antenna. The antenna is 76 meters from the ground, so the interfering contour never reaches the ground. The area of interference is over 25 meters above the ground. Examination of aerial photos (Google maps is best here) shows that no building (other than the transmitter buildings) is within 300 meters of the tower. Hence §74.1204(d) applies in both the vertical and horizontal planes, and the predicted area of interference is acceptable to the Commission.

W273AX is the current application, and need not be protected.

Maps are attached to demonstrate clearance to W272BV and WQSS.

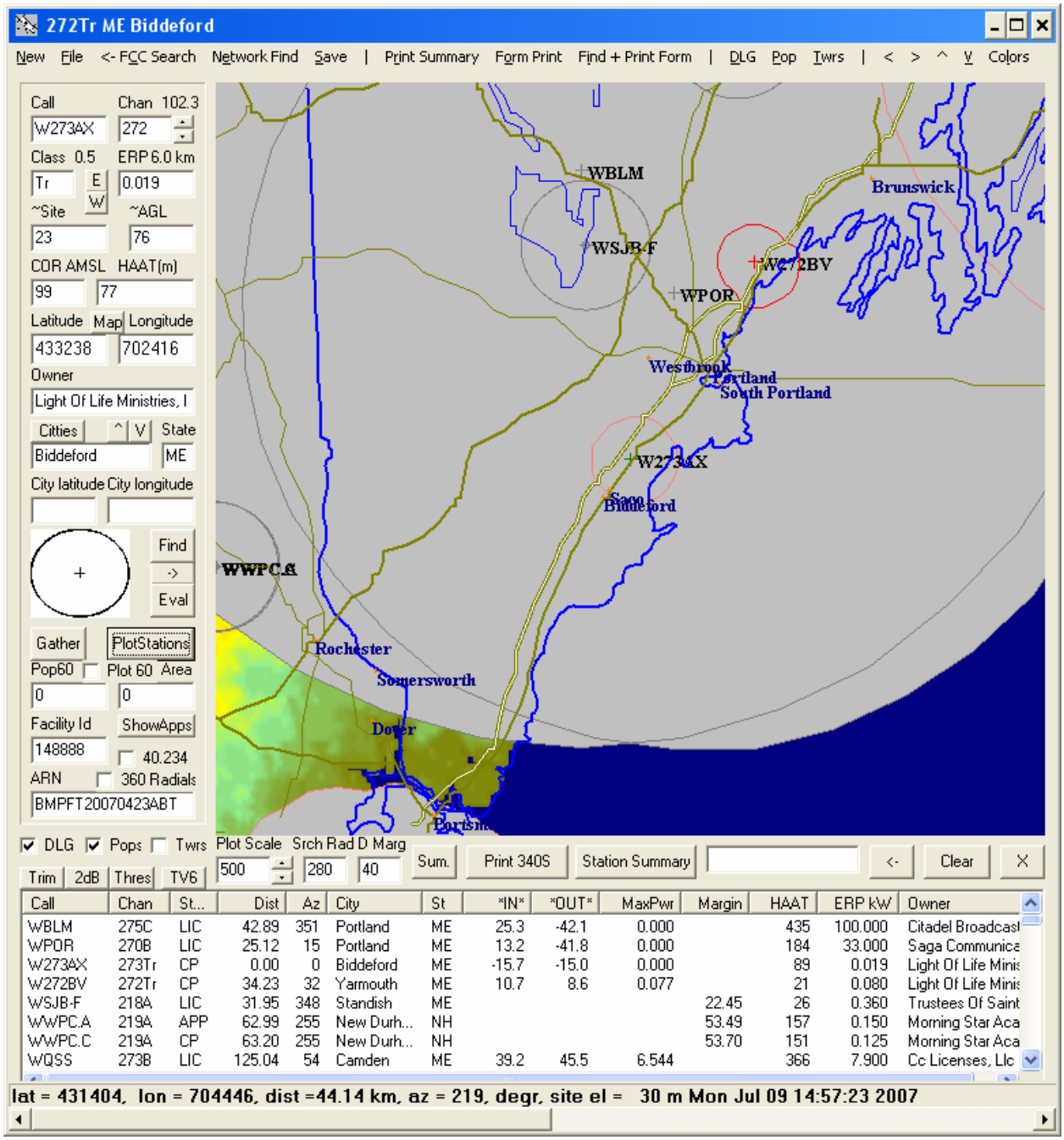
No other entries are sufficiently close to the proposed translator to require analysis.

IF Separation

No IF separated facilities were found in the search.

Canadian Consideration

The proposed translator is 185.7212 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 32.1 km F(50,10) 34 dBu contour 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 (32.1 km maximum contour distance is less than the 185.7212 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.

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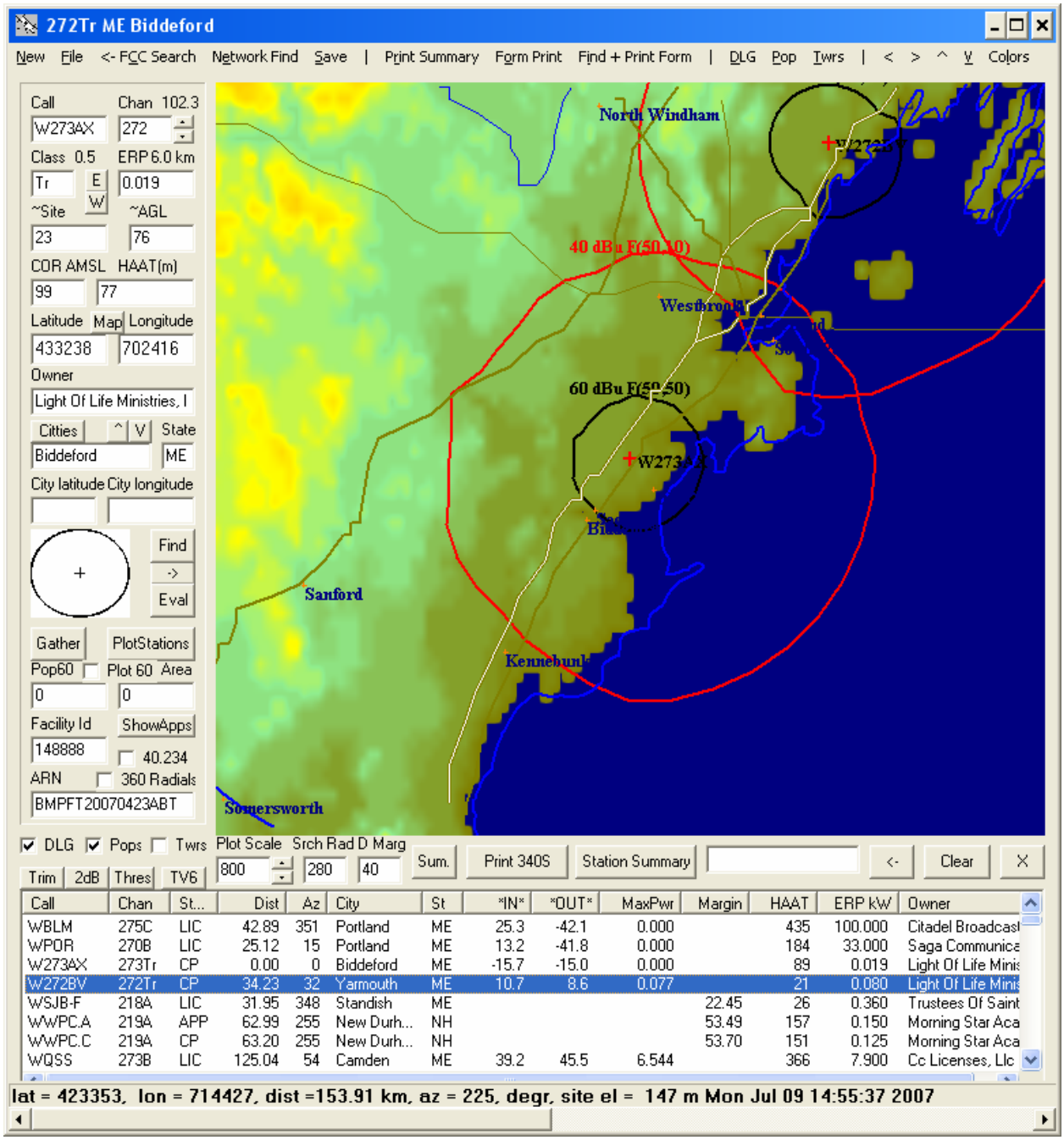
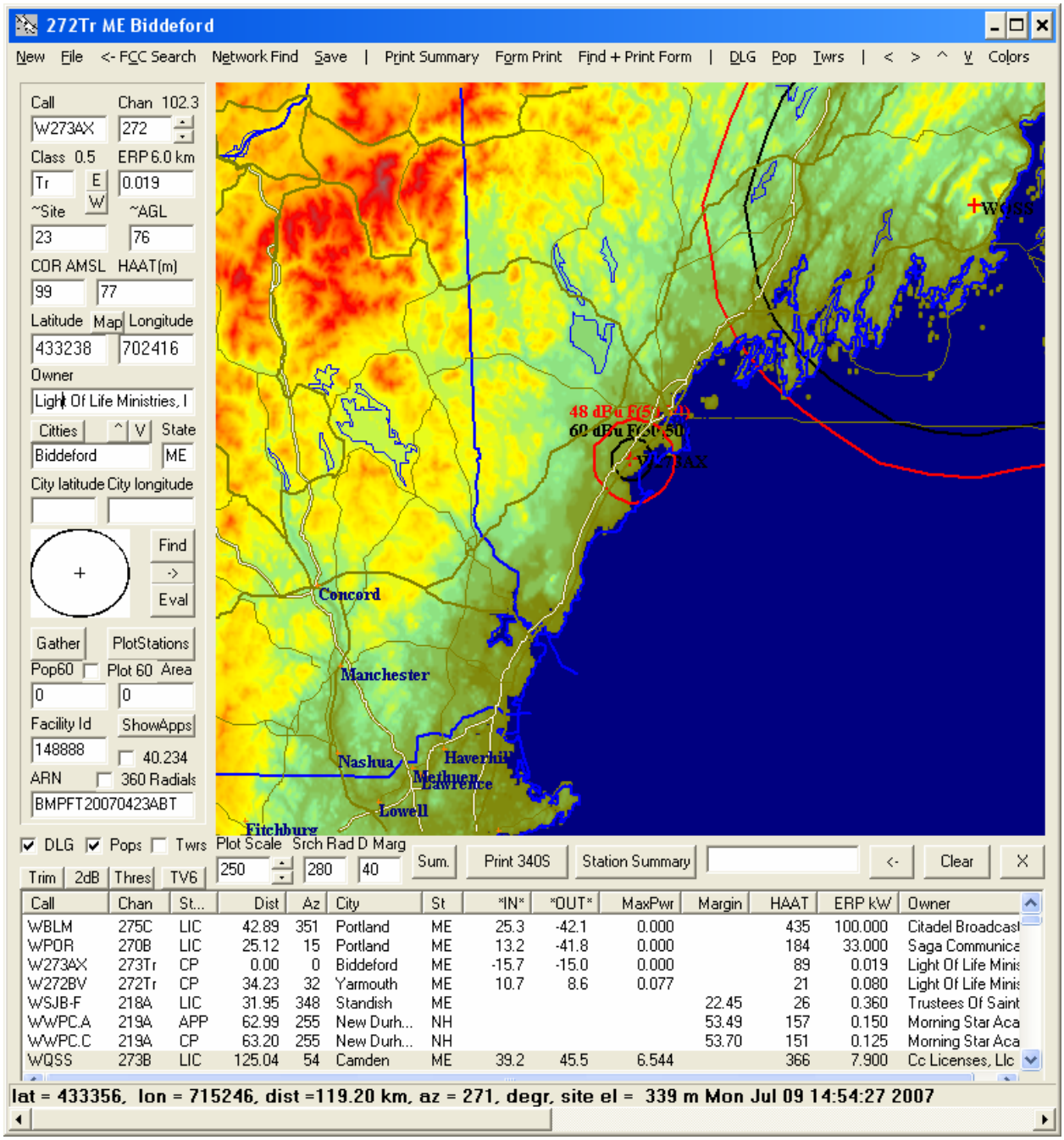
Channel 272Tr Analysis

W273AX Biddeford, ME
N Lat 433238 W Lon 702416
Site 20m
COR AMSL 99m  AGL 79.0m
HAAT 77.3 M98.6m ERP 0.019 kW

ChanCl     Call Signal    *Out*     Az
                   dBu       km   degr
 270B      WPOR   75.6    -41.8     15
 272Tr   W272BV   27.1      8.6     32
 275C      WBLM   77.9    -42.0    351
```


272Tr ME Biddeford
New File <- FCC Search Network Find Save | Print Summary Form Print Find + Print Form | DLG Pop Twrs | < > ^ V Colors
Call
W273AX
Chan 102.3
272
Class 0.5
Tr
E
W
ERP 6.0 km
0.019
~Site
23
~AGL
76
COR AMSL
99
HAAT(m)
77
Latitude
433238
Map
Longitude
702416
Owner
Light Of Life Ministries, I
Cities
^
V
State
Biddeford
ME
City latitude
City longitude
Find
->
Eval
Gather
PlotStations
Pop60
Plot 60
Area
0
0
Facility Id
148888
ShowApps
40.234
ARN
360 Radials
BMPFT20070423ABT
North Windham
40 dBu F(50,10)
Westbrook
60 dBu F(50,50)
Sanford
Kennebunk
Somersworth
DLG
Pops
Twrs
Plot Scale
800
Srch Rad D Marg
280
40
Sum.
Print 340S
Station Summary
<-
Clear
Trim
2dB
Thres
TV6
Call Chan St... Dist Az City St *IN* *OUT* MaxPwr Margin HAAT ERP kW Owner
WBLM 275C LIC 42.89 351 Portland ME 25.3 -42.1 0.000 435 100.000 Citadel Broadcast
WPOR 270B LIC 25.12 15 Portland ME 13.2 -41.8 0.000 184 33.000 Saga Communica
W273AX 273Tr CP 0.00 0 Biddeford ME -15.7 -15.0 0.000 89 0.019 Light Of Life Minis
W272BV 272Tr CP 34.23 32 Yarmouth ME 10.7 8.6 0.077 21 0.080 Light Of Life Minis
WSJB-F 218A LIC 31.95 348 Standish ME 22.45 26 0.360 Trustees Of Saint
WWPC.A 219A APP 62.99 255 New Durh... NH 53.49 157 0.150 Morning Star Aca
WWPC.C 219A CP 63.20 255 New Durh... NH 53.70 151 0.125 Morning Star Aca
WQSS 273B LIC 125.04 54 Camden ME 39.2 45.5 6.544 366 7.900 Cc Licenses, Llc
lat = 423353, lon = 714427, dist =153.91 km, az = 225, degr, site el = 147 m Mon Jul 09 14:55:37 2007


272Tr ME Biddeford
New File <- FCC Search Network Find Save | Print Summary Form Print Find + Print Form | DLG Pop Twrs | < > ^ V Colors
Call
W273AX
Chan 102.3
272
Class 0.5
Tr
E
W
ERP 6.0 km
0.019
~Site
23
~AGL
76
COR AMSL
99
HAAT(m)
77
Latitude
433238
Map
Longitude
702416
Owner
Light Of Life Ministries, I
Cities
State
Biddeford
ME
City latitude
City longitude
Find
->
Eval
Gather
PlotStations
Pop60
Plot 60
Area
0
0
Facility Id
148888
ShowApps
40.234
ARN
360 Radials
BMPFT20070423ABT
48 dBu F(50,10)
60 dBu F(50,50)
WQSS
Concord
Manchester
Nashua
Haverhill
Methuen
Lawrence
Lowell
Fitchburg
DLG
Pops
Twrs
Plot Scale
Srch Rad D Marg
250
280
40
Sum.
Print 340S
Station Summary
<-
Clear
X
Trim
2dB
Thres
TV6
Call Chan St... Dist Az City St *IN* *OUT* MaxPwr Margin HAAT ERP kW Owner
WBLM 275C LIC 42.89 351 Portland ME 25.3 -42.1 0.000 435 100.000 Citadel Broadcast
WPOR 270B LIC 25.12 15 Portland ME 13.2 -41.8 0.000 184 33.000 Saga Communica
W273AX 273Tr CP 0.00 0 Biddeford ME -15.7 -15.0 0.000 89 0.019 Light Of Life Minis
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WWPC.C 219A CP 63.20 255 New Durh... NH 53.70 151 0.125 Morning Star Aca
WQSS 273B LIC 125.04 54 Camden ME 39.2 45.5 6.544 366 7.900 Cc Licenses, Llc
lat = 433356, lon = 715246, dist =119.20 km, az = 271, degr, site el = 339 m Mon Jul 09 14:54:27 2007

Exhibit A
Terrain and Contour Data
ME Biddeford W273AX
Canadian Showing

ERP 0.019 kW
N. Lat. 43 32 38
W. Lon. 70 24 16
Center of Radiation 99.00 m AMSL

Az. Deg T.	Avg Elev 3-16 km Meters AMSL	Effective Antenna Ht Meters AAT	ERP Kilowatts	Distance to Contour (km) 60.0 dBu F(50,50)	34.0 dBu F(50,10)
0	30.3	68.7	0.0190	5.6	26.4
30	21.9	77.1	0.0190	6.0	28.0
60	13.7	85.3	0.0190	6.3	29.5
90	1.3	97.7	0.0190	6.8	31.9
120	0.4	98.6	0.0190	6.8	32.1<--
150	0.5	98.5	0.0190	6.8	32.1<--
180	2.2	96.8	0.0190	6.7	31.7
210	25.5	73.5	0.0190	5.8	27.3
240	32.5	66.5	0.0190	5.6	26.0
270	43.1	55.9	0.0190	5.1	24.0
300	47.4	51.6	0.0190	4.9	23.0
330	41.4	57.6	0.0190	5.2	24.4
Average	21.683	77.317	<--HAAT m		
Area (sq. km.)				113.24	2502.41
2000 Grouped Population				20,640	242,620