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 the AP285s and WKPQ have outgoing contour overlaps from the proposed translator, so no interference to other stations is anticipated. Incoming overlap is not prohibited.

The AP285s is the current application, and need not be protected.

WKPQ is 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 WKPQ at the proposed site is 73.6 dBu (on the same tower). A 40 dB ratio of undesired to desired signal strength gives an allowable interfering F(50,10) field strength of 113.6 dBu. With 10 Watts ERP, the free-space equations give the distance to this contour of 46.6 meters from the antenna. The antenna is 84 meters from the ground, so this contour does not reach the ground. There are no habitable buildings in the area which could reach up to intersect the contour. Hence §74.1204(d) applies, and the predicted area of interference is acceptable to the Commission.

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

Canadian Consideration

The proposed translator is 124 km from the nearest point in Canada, within the 320 km limit established by treaty. The 0.010 kW ERP does not exceed the maximum 250 Watts, and the maximum 46.7 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. Because the 34 dBu F(50,10) contour does not cross the common border (46.7 km maximum contour distance is less than the 124 km minimum distance to Canada), no Canadian concurrence is required. The relevant document for this analysis is the July 9, 1997 modification to the February 25, 1991 agreement.

Exhibit 12
NY Wayland

REFERENCE CH# 285D - 104.9 MHz, Pwr= 0.01 kW, HAAT=294.1 M, COR= 682 M DISPLAY DATES
42 31 06 N Average Protected F(50-50)= 10.03 km DATA 03-26-04
77 29 50 W Ave. F(50-10) 40 dBu= 33.4 54 dBu= 14.1 80 dBu= 2.0 100 dBu= .2 SEARCH 05-04-04

CH CALL	TYPE	AZI.	DIST	LAT.	Pwr(kW)	COR(M)	PRO(km)	*IN*	*OUT*
CITY	STATE	<--	FILE #	LNG.	HAAT(M)	INT(km)	LICENSEE	(Overlap in km)	
285D AP285	APP C	0.0	0.03	42 31 07	0.010	684	8.2	-34.78*	-32.93*
Wayland	NY	180.0	BNPFT20030829ALG	77 29 50	198	27.5	Calvary Chapel Of The Fing		
285D AP285	APP C	0.0	0.03	42 31 07	0.010	684	8.2	-34.78*	-32.93*
Wayland	NY	180.0	BNPFT20030317KHW	77 29 50	198	27.5	Calvary Chapel Of The Fing		
285D AP285	APP C	233.1	38.29	42 18 40	0.010	740	8.8	3.06	9.78
Alfred	NY	53.1	BNPFT20030828ACP	77 52 08	226	29.2	Edgewater Broadcasting Inc		
285D AP285	APP C	233.1	38.29	42 18 40	0.010	740	8.8	3.06	9.78
Alfred	NY	53.1	BNPFT20030317FFI	77 52 08	226	29.2	Edgewater Broadcasting Inc		
285D AP285	APP C	233.1	38.29	42 18 40	0.010	740	8.8	3.06	9.78
Alfred	NY	53.1	BNPFT20030828ACP	77 52 08	226	29.2	Edgewater Broadcasting Inc		
285A WNGZ	LIC CN	120.2	58.75	42 15 05	1.000	559	16.3	-4.64	17.66
Montour Falls	NY	300.2	BLH6380	76 52 53	80	56.1	Chemung County Radio, Inc.		
Specially negotiated, short-spaced allotment									
287B WKPQ	LIC CN	210.1	29.03	42 17 32	43.000	694	55.2	16.13	-26.59*
Hornell	NY	30.1	BLH19880614KB	77 40 27	191	6.4	Bilbat Radio, Inc.		
SPECIAL NEGOTIATED SHORT-SPACED ALLOCATION									
285D AP285	APP C	293.8	50.64	42 42 01	0.010	561	8.5	13.82	13.72
Perry	NY	113.8	BNPFT20030317FJT	78 03 47	211	28.3	Edgewater Broadcasting Inc		
285D AP285	APP C	293.8	50.64	42 42 01	0.010	561	8.5	13.82	13.72
Perry	NY	113.8	BNPFT20030826AAX	78 03 47	211	28.3	Edgewater Broadcasting Inc		
285A WMJQ.A	APP NCX	342.2	75.44	43 09 51	4.900	267	26.4	-14.51	24.33
Brockport	NY	162.2	BMPH20030603ACD	77 46 57	95	82.6	Canandaigua Broadcasting,		
285A WMJQ.A	APP CX	342.1	75.48	43 09 51	6.000	257	26.2	-15.87	24.57
Brockport	NY	162.1	BMPH20031017AAA	77 47 02	85	84.0	Canandaigua Broadcasting,		
285A WMJQ.A	APP CX	342.1	75.48	43 09 51	6.000	257	26.2	-15.87	24.57
Brockport	NY	162.1	BMPH20031017AAA	77 47 02	85	84.0	Canandaigua Broadcasting I		
285A WMJQ.A	APP CX	342.1	75.48	43 09 51	6.000	257	26.2	-15.87	24.57
Brockport	NY	162.1	BMPH20031017AAA	77 47 02	85	84.0	Canandaigua Broadcasting,		

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

Exhibit 12
Canadian Terrain and Contour Data
AP285 Wayland, NY

ERP 0.010 kW
N. Lat. 42 31 6
W. Lon. 77 29 50
Center of Radiation 682.00 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	521.6	160.4	0.0100	34.8
30	388.1	293.9	0.0100	46.7<--
60	524.5	157.5	0.0100	34.5
90	565.6	116.4	0.0100	29.6
120	521.8	160.2	0.0100	34.8
150	452.1	229.9	0.0100	41.6
180	485.9	196.1	0.0100	38.3
210	557.8	124.2	0.0100	30.6
240	568.3	113.7	0.0100	29.3
270	499.2	182.8	0.0100	37.0
300	474.1	207.9	0.0100	39.4
330	463.1	218.9	0.0100	40.5
Average	501.842	180.158	<--HAAT m	