

Exhibit 12  
FCC Form 349

Specific Interference Analysis

This application complies with interference protection under 47 C.F.R. § 74.1204 as documented below.

As tabulated below, this proposal is fully spaced under §74.1204(a) with respect to all facilities, permits and applications with the exception of second adjacent channel station WDAI, Pawley's Island, South Carolina, and third adjacent station WRNN, Socastee, South Carolina. WRNN has both licensed facilities and a construction permit. Both WRNN facilities are studied. Figure 2 shows the overlap relationships between the proposed 100 dBu F(50,10) contour and the protected service contours for WDAI and WRNN.

Figure 3 is an allocations study for the facilities which are close enough to warrant study. Height Above Average Terrain is calculated at one degree horizontal increments using data extracted from a 3 arcsecond digital elevation database derived from the USGS National Elevation Dataset 30 meter data. The distance to the relevant contours is calculated and then plotted at the same increments.

FCC Rules §74.1204(d) reads in part, "...an application otherwise precluded by this section will be accepted if it can be demonstrated that no actual interference will occur due to intervening terrain, lack of population or such other factors as may be applicable."

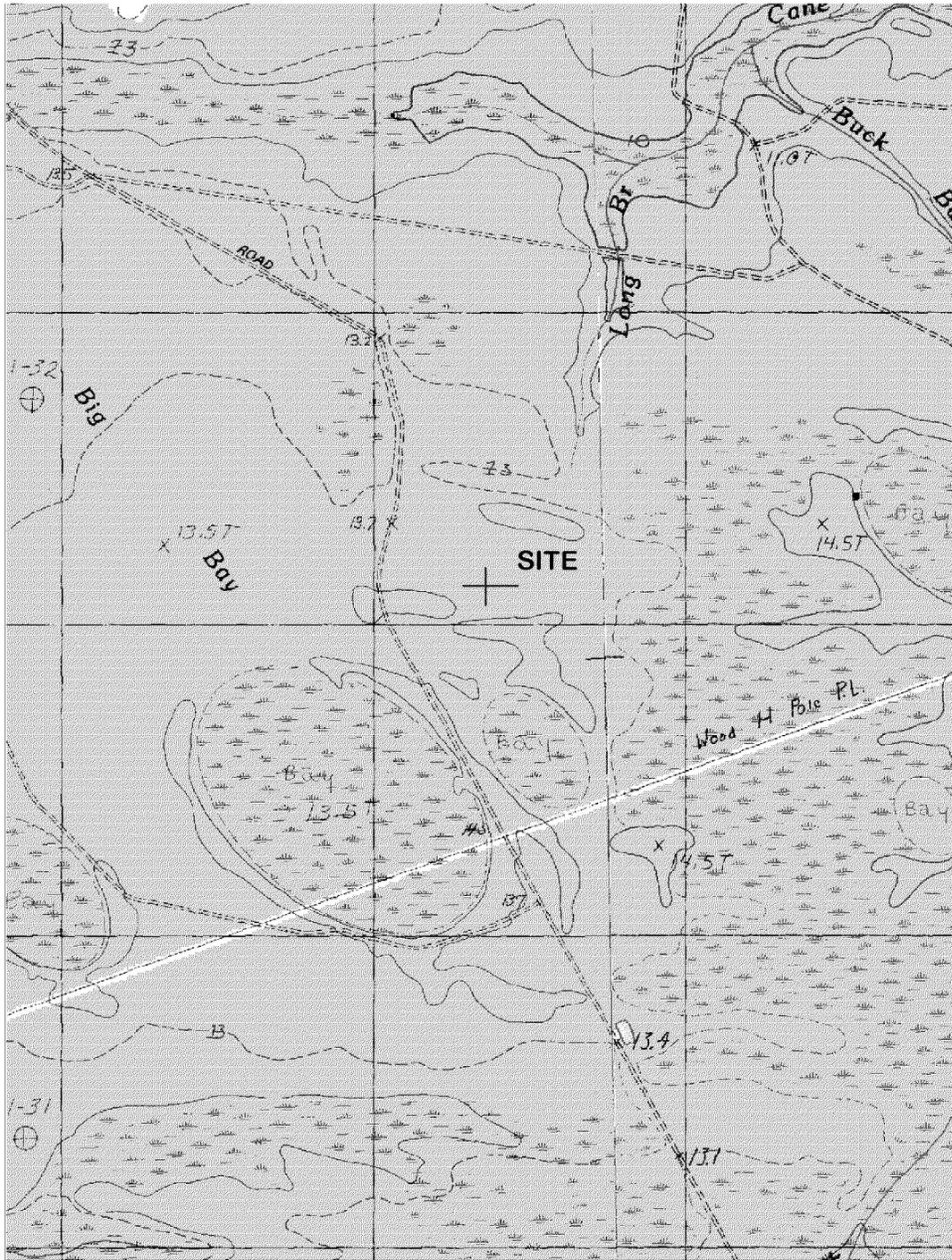
The relevant interference contour for both second adjacent and third adjacent channel relationships is the 100 dBu F(50,10) contour. For the proposed facilities, the 100 dBu contour extends 222 meters (728 feet) from the antenna, as calculated using free space path loss. The proposed site is in a rural, sparsely populated area. Figure 1 is a topographic map of the proposed site, showing the tower. There is no population within 222 meters of the tower. Therefore, there is no interference according to §74.1204 and this application is acceptable for processing.

This application complies with §74.1204(d) and therefore with §74.1204. However, if the Commission deems that a waiver of §74.1204(a) is required, it is hereby requested.

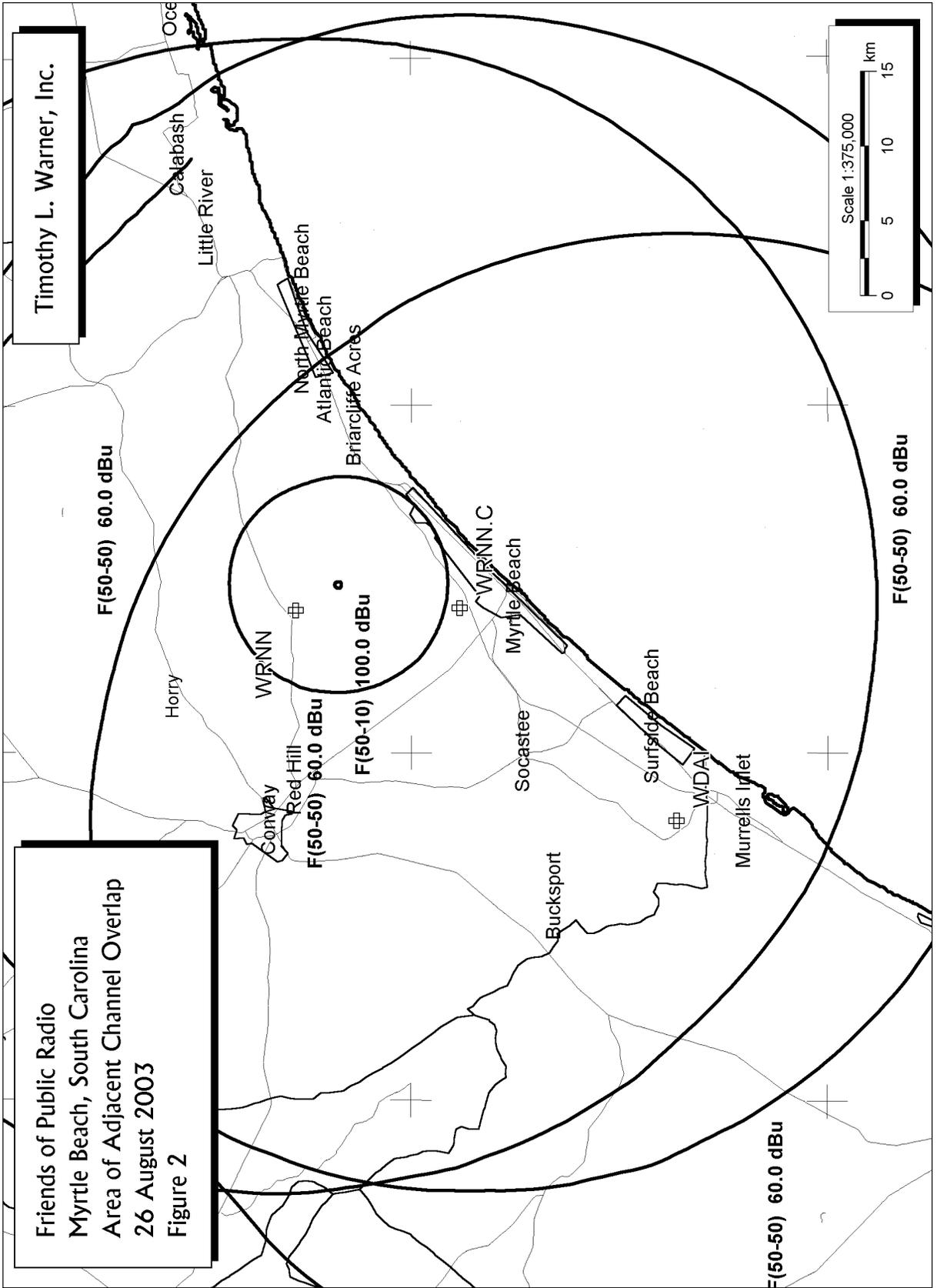
Timothy L. Warner, Inc.  
Myrtle Beach 255  
Allocation Study

REFERENCE	CH# 255D - 98.9 MHz, Pwr= 0.01 kW, HAAT=160.4M, COR= 164 M										DISPLAY DATES
33 47 38 N	Average Protected F(50-50)= 7.3 km										DATA 08-26-03
78 52 44 W	Ave. F(50-10) 40 dBu= 24.8 54 dBu= 10.4 80 dBu= 1.8 100 dBu= .2										SEARCH 08-26-03
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)				
255D	AP255	APP C	0.0	0.00	33 47 38	0.01	164	7.2	-31.88<	-31.74*<	
Myrtle Beach	SC	BNPFT20030314CIT	78 52 44	159	24.4	Friends Of Public Radio, I					
258C3	WRNN	LIC C	328.8	3.32	33 49 10	13.5	142	7.2	-7.85<	-35.82*<	
Socastee	SC	BLH20000428AAH	78 53 51	135	0.2	Nm Licensing, Llc					
258C3	WRNN.C	CP CX	191.0	8.22	33 43 16	21.5	112	7.3	-3.00<	-30.22*<	
Socastee	SC	BPH20021216AAD	78 53 45	102	0.2	Nm Licensing, Llc					
253C3	WDAI	LIC NC	214.9	27.47	33 35 27	6.1	204	7.2	16.58	-11.55*<	
Pawleys Island	SC	BLH20030207ACI	79 02 55	198	0.2	Cumulus Licensing Corp.					
255C2	WWBZ	LIC CN	223.3	92.27	33 11 15	50	157	7.3	-52.79<	15.52	
Mcclellanville	SC	BLH19941005KA	79 33 31	151	24.5	98.9, Inc.					
254L1	WNMI-L	CP	69.2	25.69	33 52 32	0.1	35	7.1	10.59	9.96	
North Myrtle Beach	SC	BNPL20010122AMT	78 37 09	23	10.1	City Of North Myrtle Beach					
256C1	WZFX«	LIC CN	4.4	104.68	34 44 05	100	333	7.2	-7.08<	22.46	
Whiteville	NC	BLH19860909KB	78 47 25	294	10.3	Wdas License Limited Partn					
255D	AP255	APP DC	296.9	101.75	34 12 12	0.008	150	7.2	74.60	71.29	
Darlington	SC	BNPFT20030317CDC	79 51 52	119	24.4	Miller Communications, Inc					
252C3	WAZO	LIC NC	76.5	80.97	33 57 40	18.5	120	7.1	69.88	42.08	
Oak Island	NC	BLH20000807AHJ	78 01 37	113	0.2	Ocean Broadcasting Ii, L.l					
jgrizzle 2/9/01: Pursuant to Report and Order, DA 01-272, the name of the city of license was changed f rom Long Beach to Oak Island when the towns of Long Beach and Yaupon Beach consolidated.											
252D	AP252	APP C	327.5	52.04	34 11 19	0.01	223	7.2	44.58	43.49	
Mullins	SC	BNPFT20030313BAW	79 11 00	205	0.2	Educational Media Foundati					
252D	AP252	APP C	321.3	56.69	34 11 30	0.027	99	7.2	49.09	49.70	
Mullins	SC	BNPFT20030807AGU	79 15 51	84	0.2	Educational Media Foundati					
252D	AP252	APP C	321.3	56.69	34 11 30	0.027	99	7.2	49.09	49.70	
Mullins	SC	BNPFT20030807AGU	79 15 51	84	0.2	Educational Media Foundati					
257C3	WWKTFM	CP CX	263.9	100.67	33 41 37	25	121	7.2	89.37	60.81	
Kingstree	SC	BPH20020603AAU	79 57 31	103	0.2	Miller Communications, Inc					
257C3	WWKTFM	APP CX	276.9	104.25	33 54 07	11	180	7.2	93.16	64.95	
Kingstree	SC	BMPH20030507ABP	79 59 52	150	0.2	Miller Communications, Inc					
254C1	WK00	LIC CN	58.3	149.95	34 29 41	100	303	7.2	38.09	67.72	
Jacksonville	NC	BLH19990401KE	77 29 19	296	10.2	Nm Licensing, Llc					
257C3	WWKTFM	LIC CX	270.5	114.73	33 47 51	19	146	7.2	103.49	74.98	
Kingstree	SC	BLH20020116AAU	80 07 04	118	0.2	Miller Communications, Inc					

"\*"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



Friends of Public Radio, Inc.  
 Myrtle Beach, South Carolina  
 Site Map  
 Figure 1



Timothy L. Warner, Inc.

Friends of Public Radio  
 Myrtle Beach, South Carolina  
 Area of Adjacent Channel Overlap  
 26 August 2003  
 Figure 2

