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 WDCG, Durham, North Carolina, and third adjacent channel station WTQR, Winston-Salem, North Carolina. WDCG has a pending application which proposes a site change. Both the licensed and the proposed WDCG facilities are studied. There is no overlap of the proposed interference contour with the proposed WDCG facilities.

Figure 2 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 second 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 antenna elevation on the tower will significantly reduce the area of land which is within 222 meters of the antenna. The elevation pattern of the antenna will also contribute to reducing any area which receives a 100 dBu signal. The vertical elevation pattern is included as Figure 3. Figure 1 is a topographic map of the proposed site, an existing tower. Figure 4 is a vertical elevation of the 100 dBu contour for the proposed single bay antenna. As shown, the 100 dBu contour is always at least 75 meters above ground. There is no population within the 100 dBu interference contour. 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.

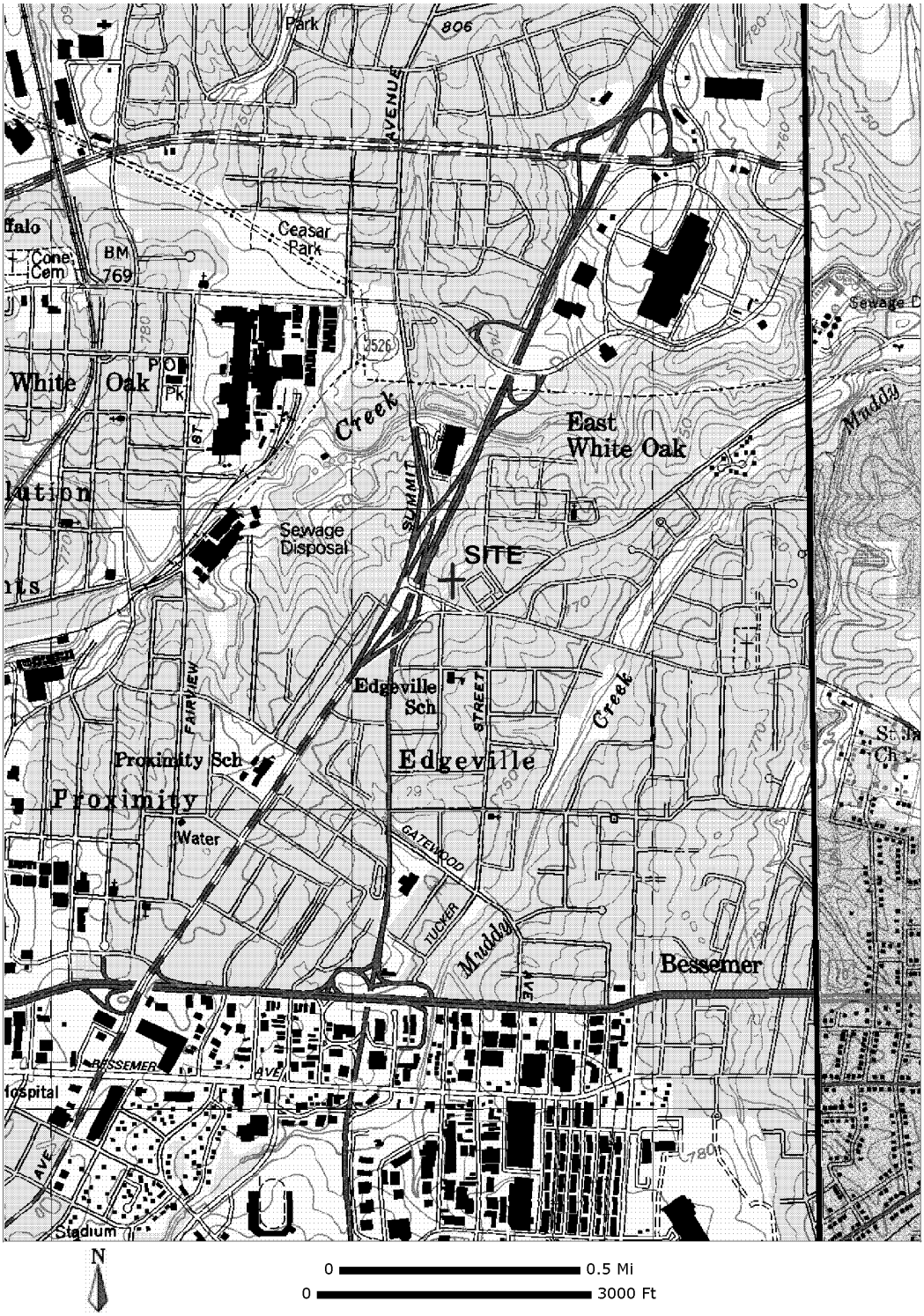
Timothy L. Warner, Inc.
Greensboro 284
Allocation Study

REFERENCE — CH# 284D - 104.7 MHz, Pwr= 0.01 kW, HAAT=214.7M, COR= 439 M — DISPLAY DATES

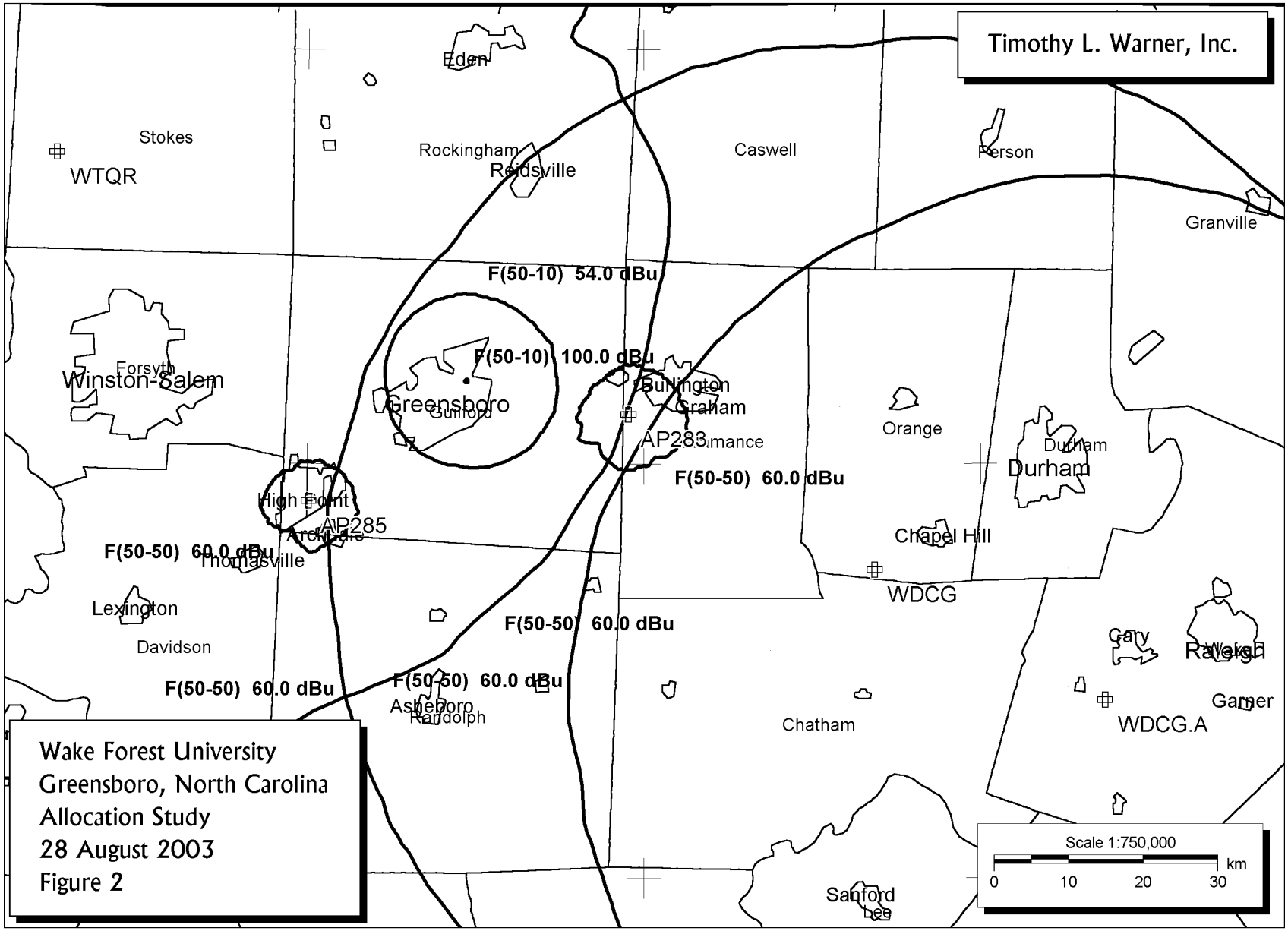
36 05 59 N — Average Protected F(50-50)= 8.5 km — DATA 08-28-03
79 45 47 W — Ave. F(50-10) 40 dBu= 28.5 54 dBu= 12.0 80 dBu= 1.9 100 dBu= .2 — SEARCH 08-28-03

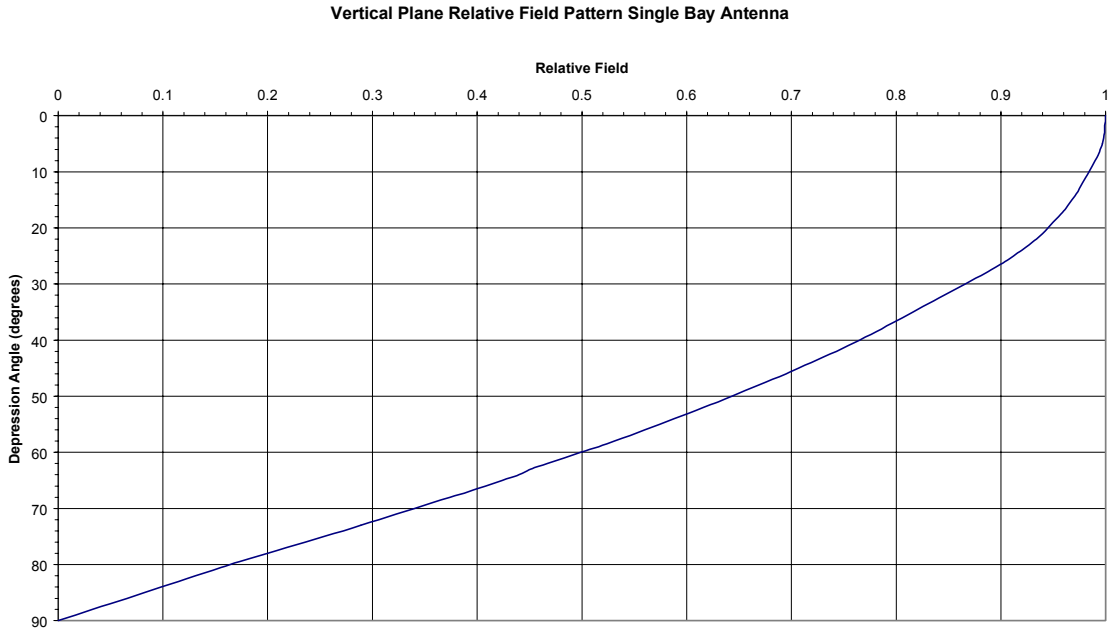
CH CALL / CITY	TYPE / STATE	AZI. <-- / DIST FILE #	LAT. / LNG.	Pwr(kW) / HAAT(M)	COR(M) / INT(km)	PRO(km) / LICENSEE	*IN* (Overlap in km)	*OUT* (Overlap in km)
284D AP284	APP C	0.0	0.00	36 05 59	0.01	439	8.1	-35.30<	-35.41*<
Greensboro	NC	180.0	BNPFT20030317FKK	79 45 47	194	27.3	Wake Forest University		
286C WDCG	LIC CN	114.7	60.12	35 52 20	100	465	8.6	41.15	-13.86*<
Durham	NC	294.7	BLH19880721KD	79 09 29	318	0.2	Capstar Tx Limited Partner		
281C WTQR	LIC CN	299.3	62.91	36 22 28	100	763	8.0	42.66	-21.69*<
Winston-salem	NC	119.3	BLH19960111KD	80 22 31	463	0.2	Clear Channel Broadcasting		
284C WSSS	LIC DCY	221.8	125.88	35 15 06	100	570	7.9	-64.10<	20.25
Charlotte	NC	41.8	BLH19920416KB	80 41 12	391	26.5	Infinity Radio Subsidiary		
284D AP284	APP V	102.3	70.60	35 57 43	0.019	190	8.5	50.29	38.64
Durham	NC	282.3	BNPFT20030311ADI	78 59 54	10	28.3	Csn International		
283D AP283	APP C	101.6	22.07	36 03 35	0.055	260	8.5	6.33	4.98
Burlington	NC	281.6	BNPFT20030312AJX	79 31 23	34	11.9	Triad Family Network, Inc		
285D AP285	APP C	232.7	26.56	35 57 18	0.019	327	7.8	10.52	9.62
Jamestown	NC	52.7	BNPFT20030312AKD	79 59 52	74	11.1	Triad Family Network, Inc		
284D AP284	APP C	100.3	80.20	35 58 05	0.013	163	8.4	57.37	47.41
Durham	NC	280.3	BNPFT20030317ETG	78 53 17	54	28.2	Educational Media Foundati		
286C1 WDCG.A	APP NCX	116.5	95.47	35 42 50	78	425	8.6	77.07	23.54
Durham	NC	296.5	BPH20020808AAB	78 49 04	325	0.2	Capstar Tx Limited Partner		
282D W282AJ	LIC C	115.4	30.39	35 58 57	0.035	212	8.6	21.42	25.87
Burlington	NC	295.4	BLFT20001214AKB	79 27 30	-3	0.2	Triad Family Network, Inc.		
283D W282AJ	APP C	92.8	40.61	36 04 51	0.038	271	8.3	23.34	22.57
Mebane	NC	272.8	BMJPFT20030312AJ	79 18 46	60	11.8	Triad Family Network, Inc		
284D AP284	APP C	115.9	92.98	35 43 51	0.1	222	8.6	45.25	52.88
Apex	NC	295.9	BNPFT20030317EIM	78 50 17	127	28.6	Educational Media Foundati		
285D W285DJ	LIC CN	299.8	62.78	36 22 41	0.01	702	8.0	37.85	39.85
Mount Airy	NC	119.8	BLFT19941212TG	80 22 16	401	11.4	Triad Family Network, Inc,		
Translator For WBFJFM, Winston-Salem, NC									
284D AP284	APP C	101.1	115.93	35 53 35	0.019	170	8.4	88.94	82.07
Rolesville	NC	281.1	BNPFT20030317ESY	78 30 10	69	28.2	Educational Media Foundati		
283D 971028	APP CN	23.3	73.30	36 42 20	0.01	460	8.2	51.17	51.73
Danville	VA	203.3	BPFT19971028TE	79 26 14	288	11.7	Vision Communications, Inc		
Translator WRXT, Roanoke, VA.									
286D AP286	APP C	353.2	67.08	36 42 00	0.01	457	8.1	58.71	58.32
Martinsville	VA	173.2	BNPFT20030314CAM	79 51 07	214	0.2	Educational Information Co		

"*"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

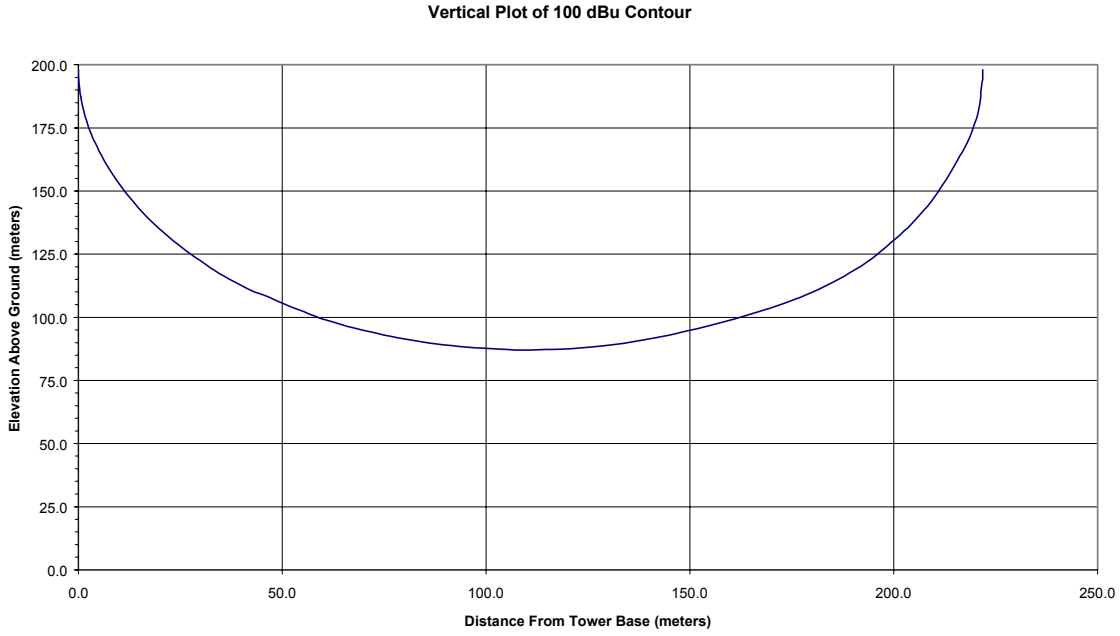


Wake Forest University
Greensboro, North Carolina
Site Map
Figure 1


Timothy L. Warner, Inc.
Eden
Stokes
WTQR
Rockingham
Reidsville
Caswell
Person
Granville
F(50-10) 54.0 dBu
F(50-10) 100.0 dBu
Forsyth
Winston-Salem
Greensboro
Guilford
Burlington
Graham
AP283
Orange
Durham
Durham
F(50-50) 60.0 dBu
High Point
AP285
Chapel Hill
F(50-50) 60.0 dBu
Thomasville
WDCG
Lexington
Davidson
F(50-50) 60.0 dBu
F(50-50) 60.0 dBu
F(50-50) 60.0 dBu
Asheboro
Randolph
Chatham
Cary
Raleigh
Garner
WDCG.A
Sanford
Lee
Scale 1:750,000
km
0
10
20
30
Wake Forest University
Greensboro, North Carolina
Allocation Study
28 August 2003
Figure 2



Wake Forest University
Greensboro, North Carolina
Antenna Vertical Plane Radiation Pattern
Figure 3



Wake Forest University
Greensboro, North Carolina
100 dBu F(50,10) Contour Elevation
Figure 4