

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.

Figure 1 shows the authorized and proposed 60 dBu F(50,50) service contours. The overlap of contours demonstrates that this application is a minor modification.

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.

Timothy L. Warner, Inc.

Middlesboro
Allocation Study

REFERENCE CH# 273D - 102.5 MHz, Pwr= 0.01 kw, HAAT=534.5M, COR= 936 M DISPLAY DATES
36 38 29 N Average Protected F(50-50)= 12.9 km DATA 12-21-04
83 46 25 W Ave. F(50-10) 40 dBu= 47.2 54 dBu= 19.9 80 dBu= 2.1 100 dBu= .2 SEARCH 12-21-04

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*
273D Middlesboro	W273AY	CP KY	C 84.5 264.5	7.44 BNPFT20030828AKQ	36 38 52 83 41 27	0.010 -48	677 10.2	3.2 Eastern Kentucky University	-14.65*<	-39.17<
273D Sneedville	W273AI	CP TN	C 118.4 298.4	60.51 BNPFT20030708AAZ	36 22 52 83 10 48	0.010 371	825 38.0	11.2 Cumberland Communities Com	9.62	2.00
274A Jellico	WEKX	LIC TN	CN 278.2 98.2	39.28 BLH19930127KD	36 41 28 84 12 31	0.630 310	689 43.1	28.5 Whitley Broadcasting Co.,	-7.74<	4.35
271C1 Sevierville	WWST	LIC TN	CN 174.2 354.2	92.58 BLH19860519KF	35 48 41 83 40 08	15.000 680	981 7.2	75.1 Journal Broadcast Corporation	74.75	17.30
276A Manchester	RDEL	DEL KY	355.1 175.1	48.30	37 04 30 83 49 14	6.000 100	457 2.7	28.3 Vernon R. Baldwin, Inc.	41.05	19.98
276A Manchester	WWLT	LIC KY	C 355.1 175.1	48.30 BLH19990803KH	37 04 30 83 49 14	1.100 160	517 1.9	23.8 Vernon R. Baldwin, Inc.	41.91	24.48
273C3 Crossville From Channel 273A per D90-388	WOWF	LIC TN	CN 238.4 58.4	129.90 BLH19970509KE	36 01 22 85 00 07	25.000 142	636 120.8	44.9 Peg Broadcasting Crossville	4.71	67.37
274A Cumberland	WSEH	LIC KY	CN 68.3 248.3	83.70 BLH19941212KB	36 54 59 82 54 02	0.175 362	1280 34.1	22.6 Cumberland City Broadcasting	38.70	44.74
276A Mount Vernon	RADD	ADD KY	331.8 151.8	83.58	37 18 14 84 13 12	6.000 107	454 2.8	29.2 Vernon R. Baldwin, Inc.	76.50	54.32
273C1 Hendersonville	WMYI	LIC NC	CN 144.7 324.7	192.35 BLH19981027KD	35 13 20 82 32 58	19.000 516	1255 158.3	70.1 Capstar Tx Limited Partner	21.74	77.59
272A Somerset	WHMJFM	LIC KY	CN 301.4 121.4	94.05 BLH19970902KC	37 04 41 84 40 39	6.000 89	392 41.4	26.8 Capstar Tx Limited Partner	48.31	60.07
275D Knoxville	W275AD	LIC TN	VN 192.2 12.2	72.57 BLFT19980729TD	36 00 08 83 56 41	0.010 168	518 0.2	7.5 Cumberland Communities Com	63.91	64.91
270A Brodhead A Filing window for this Channel will be opened by the Commission in a - Subs- Subsequent Order.	VA270	VAC KY	N 324.0 144.0	100.95	37 22 29 84 26 41	6.000 98	442 2.7	28.0	93.93	72.86

ERP and HAAT on direct-line with reference station.
 "*"affixed to 'IN' or 'Out' values = site inside protected contour.
 "<" = Contour Overlap

W273AY.C

BNPFT20030828AKQ
Latitude: 36-38-52 N
Longitude: 083-41-27 W
ERP: 0.01 kW
Channel: 273
Frequency: 102.5 MHz
AMSL Height: 677.0 m
Elevation: 658.0 m
Horiz. Pattern: Omni
Vert. Pattern: No

W273AYmod

BNPFT20030828AKQ
Latitude: 36-38-29 N
Longitude: 083-46-25 W
ERP: 0.01 kW
Channel: 273
Frequency: 102.5 MHz
AMSL Height: 936.0 m
Elevation: 901.397 m
Horiz. Pattern: Directional
Vert. Pattern: Yes
Elec Tilt: 0.0

W273AY

Authorized and Proposed Coverage
21 December 2004
Figure 1

Timothy L. Warner, Inc.



