

TECHNICAL STATEMENT
RADIO MULTIPLE OWNERSHIP ANALYSIS
CLEAR CHANNEL BROADCASTING LICENSES, INC.

This statement and the attached figures were prepared on behalf of Clear Channel Broadcasting Licenses, Inc. ("CCBL"), a licensee subsidiary of Clear Channel Communications, Inc. ("CCC"). CCBL proposes to modify the facilities of WTKT(AM), Harrisburg, Pennsylvania. A multiple ownership analysis was prepared considering the following radio stations under present or proposed common ownership, time brokerage or joint sales.¹

Table 1: Proposed Commonly Owned, Brokered or Jointly-Sold Stations Studied and Associated Arbitron Metro² Information

Calls	Fac ID	Band	Community	County	State	Geographic Arbitron Market	Declared Arbitron Market
WHKF	23464	FM	Harrisburg	Dauphin	PA	Harrisburg-Lebanon-Carlisle, PA	Harrisburg-Lebanon-Carlisle, PA
WHP	15322	AM	Harrisburg	Dauphin	PA	Harrisburg-Lebanon-Carlisle, PA	Harrisburg-Lebanon-Carlisle, PA
WKBO	15323	AM	Harrisburg	Dauphin	PA	Harrisburg-Lebanon-Carlisle, PA	Harrisburg-Lebanon-Carlisle, PA
WRBT	54019	FM	Harrisburg	Dauphin	PA	Harrisburg-Lebanon-Carlisle, PA	Harrisburg-Lebanon-Carlisle, PA
WRVV	15324	FM	Harrisburg	Dauphin	PA	Harrisburg-Lebanon-Carlisle, PA	Harrisburg-Lebanon-Carlisle, PA
WTKT	23463	AM	Harrisburg	Dauphin	PA	Harrisburg-Lebanon-Carlisle, PA	Harrisburg-Lebanon-Carlisle, PA

Since certain of these stations have overlapping principal community contours (5 mV/m for AM stations, 3.16 mV/m for FM stations), or are located in, or home to, the same Arbitron Metro Markets, an ownership study has been prepared in accordance with the Federal Communications Commission's local radio ownership rule.³

¹ None of the following stations are attributable by virtue of a time brokerage agreement or joint sales agreement.

² Arbitron data presented herein is obtained from BIA's "Media Access Pro."

³ See 47 C.F.R. § 73.3555(a).

CCC does not have an attributable interest in any other station with a principal community contour that overlaps or intersects the principal community contour of WTKT(AM) as proposed, or which is located in the same Arbitron Metro⁴ as WTKT(AM)). The community of license of WTKT(AM) is located within the Harrisburg-Lebanon-Carlisle, PA Arbitron Metro, and WTKT(AM) is reported by BIA as being "Home" to that Metro only. Contour overlap of the station to be modified, as depicted in Figure 1, also occurs with commonly-owned stations whose communities of license are located in the Harrisburg-Lebanon-Carlisle, PA Arbitron Metro market.

Arbitron Market Study

WTKT(AM) is reported by BIA as being "Home" to the Harrisburg-Lebanon-Carlisle, PA Arbitron Metro. This proposal is in compliance with the local radio ownership rules for that Arbitron Metro, as evidenced by Table 2 below:

Table 2 - Stations Considered to be in the Harrisburg-Lebanon-Carlisle, PA Arbitron Metro⁵

Count	Calls	Fac ID	Band	Owner	Status ⁶	Community	County
1	WEEO	67452	AM	Allegheny Mountain Network	b	Shippensburg	Cumberland
2	WCAT	74557	FM	Citadel Broadcasting Corp	b	Carlisle	Cumberland
3	WCPP	64842	FM	Citadel Broadcasting Corp	b	Hershey	Dauphin
4	WQXA	52169	FM	Citadel Broadcasting Corp	a	York	York
5	WHKF	23464	FM	Clear Channel Communications	b	Harrisburg	Dauphin
6	WHP	15322	AM	Clear Channel Communications	b	Harrisburg	Dauphin
7	WKBO	15323	AM	Clear Channel Communications	b	Harrisburg	Dauphin
8	WRBT	54019	FM	Clear Channel Communications	b	Harrisburg	Dauphin
9	WRVV	15324	FM	Clear Channel Communications	b	Harrisburg	Dauphin
10	WTKT	23463	AM	Clear Channel Communications	b	Harrisburg	Dauphin
11	WNNK	32945	FM	Cumulus Broadcasting Inc	b	Harrisburg	Dauphin
12	WTCY	32944	AM	Cumulus Broadcasting Inc	b	Harrisburg	Dauphin
13	WTPA	54021	FM	Cumulus Broadcasting Inc	b	Mechanicsburg	Cumberland
14	WWKL	12050	FM	Cumulus Broadcasting Inc	b	Palmyra	Lebanon
15	WDCV	68238	FM	Dickinson College	b	Carlisle	Cumberland
16	WWII	26973	AM	Hensley Broadcasting Inc	b	Shiremanstown	Cumberland
17	WQLV	26975	FM	Hepco Communications Inc	b	Millersburg	Dauphin
18	WLBR	36874	AM	Lebanon Broadcasting Company	b	Lebanon	Lebanon
19	WQIC	36878	FM	Lebanon Broadcasting Company	b	Lebanon	Lebanon
20	WYGL	63837	FM	Max Media LLC	b	Elizabethville	Dauphin
21	WVMM	41312	FM	Messiah College	b	Grantham	Cumberland
22	WMSS	42004	FM	Middletown Area School District	b	Middletown	Dauphin
23	WHYL	74556	AM	Route 81 Radio LLC	b	Carlisle	Cumberland
24	WSYC	60203	FM	Shippensburg University of PA	b	Shippensburg	Cumberland
25	WWSM	54343	AM	Sickafus, Patrick H.	b	Annville-Cleona	Lebanon

⁴ A station is considered to be "located in an Arbitron Metro" if the station's community of license is located within the boundaries of that Metro, or, the station is listed as "Home" to that Metro by BIA.

⁵ Source: BIA.

⁶ Status: "a" -- the station is reported by BIA as "Home" to this Arbitron Metro; "g" -- the station's community of license is located within the geographic boundaries of this Arbitron Metro; "b" -- the station is both listed by BIA as "Home" to this Arbitron Metro, and its community of license is located in this Arbitron Metro.

26	WJAZ	65184	FM	Temple University of Commonwealth System of Higher Ed	b	Summerdale	Cumberland
27	WXPH	66520	FM	University of Pennsylvania	b	Harrisburg	Dauphin
28	WADV	20401	AM	WADV Radio Incorporated	b	Lebanon	Lebanon
29	WIOO	72985	AM	Swidler, Harold	b	Carlisle	Cumberland

Interim Contour-Overlap Analysis

Because the principal community of the station to be modified, and the communities of all commonly-owned or attributable stations with overlapping principal contours with the station to be modified, are located inside an Arbitron Metro, an interim contour-overlap analysis is not required.

Conclusions

In the Arbitron Radio Market studied herein, there are at least 29 radio stations, including the subject commonly-owned 3-AM / 3-FM stations, which are home to the Harrisburg-Lebanon-Carlisle, PA Metro. This proposal does not affect the existing number of commonly-owned stations in the subject BIA Metro.

Based on the above, it is concluded that the proposed modification complies with Section 73.3555(a) of the FCC Rules.

Respectfully submitted,

Troy G. Langham
 FCC Engineering Supervisor
 April 29, 2005

Figure 1

