

EXHIBIT 5
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MULTIPLE OWNERSHIP CONSIDERATIONS

M-10 Broadcasting, Inc.
Pikesville, MD

The proposed WWLG daytime facilities will have principal community contour overlap with commonly owned WCBM(AM) - Baltimore, Maryland which operates on 680 kHz. WCBM holds a construction permit (BMP-20020612AAP) to relocate its transmitter site and improve its operating facilities and is in the process of completing the implementation of the facilities authorized by this construction permit. WCBM is presently operating from the transmitter site authorized by this construction permit, pursuant to special temporary authority granted by the FCC, and the towers at the presently licensed WCBM transmitter site have been dismantled. For this reason, only the facilities authorized by the WCBM construction permit have been considered in this multiple ownership analysis, since WCBM is no longer capable of operating from its licensed transmitter site.

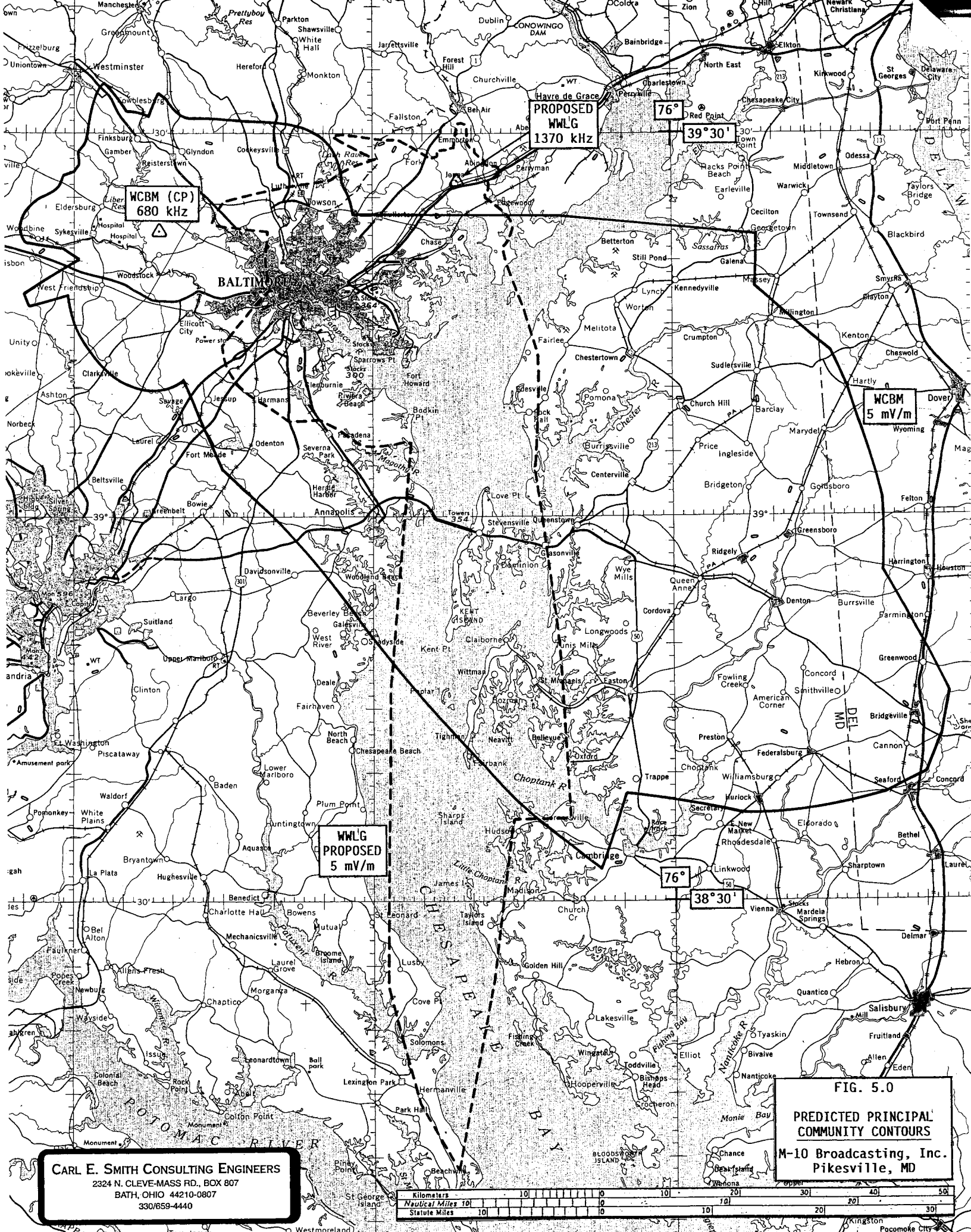
Figure 5.0 shows the predicted principal community contour for the proposed modified WWLG daytime facilities in relation to the principal community contour for the daytime facilities authorized by the WCBM construction permit. Appropriate measured conductivity data extracted from Appendices D, E, and H to Exhibit 14 of the attached application, supplemented with conductivity data extracted from FCC Figure M3, was used in projecting the 5 mV/m daytime contour for the proposed modified WWLG facilities. The 5 mV/m daytime contour for the WCBM construction permit facilities was projected using the notified facilities from the FCC's Consolidated Database System ("CDBS") and measured conductivity data extracted from the application to modify the

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WCBM construction permit (BMP-20020612AAP). This measured conductivity data was also supplemented with conductivity data extracted from FCC Figure M3.

Figure 5.1 depicts the composite principal community contour for the market defined by these two stations. Also shown in this figure are the transmitter sites of all operating commercial stations located within this composite contour. Table 5.1 is a tabulation of the stations depicted in this figure. As shown by this data, there are 35 stations, including WCBM and WWLG, whose transmitter sites are located within this composite contour. Since it is obvious that the principal community contour of any station whose transmitter site is located within this composite contour will overlap this contour, it can be safely said that there are at least 35 stations in this market. In fact, this number would be even greater if stations located outside this composite contour whose principal community contours overlap this composite contour were included. No such further analysis is necessary in this case, however, since in markets containing 30 to 44 stations, Section 73.3555(a)(1)(ii) of the FCC Rules permits the common ownership of up to seven stations, not more than four of which are in the same service. The instant situation involves the common ownership of two AM stations, which does not exceed the permitted maximum.

Based upon the above information, the proposed WWLG facilities fully comply with the multiple ownership restrictions outlined in Section 73.3555 of the FCC Rules.



WCBM (CP)
680 kHz

Havre de Grace
PROPOSED
WBLG
1370 kHz

WBLG
PROPOSED
5 mV/m

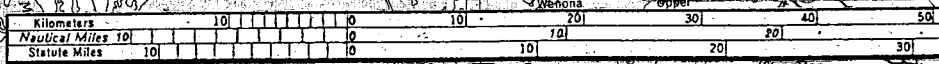
WCBM
5 mV/m

FIG. 5.0

PREDICTED PRINCIPAL
COMMUNITY CONTOURS

M-10 Broadcasting, Inc.
Pikesville, MD

CARL E. SMITH CONSULTING ENGINEERS
2324 N. CLEVELAND RD., BOX 807
BATH, OHIO 44210-0807
330/659-4440



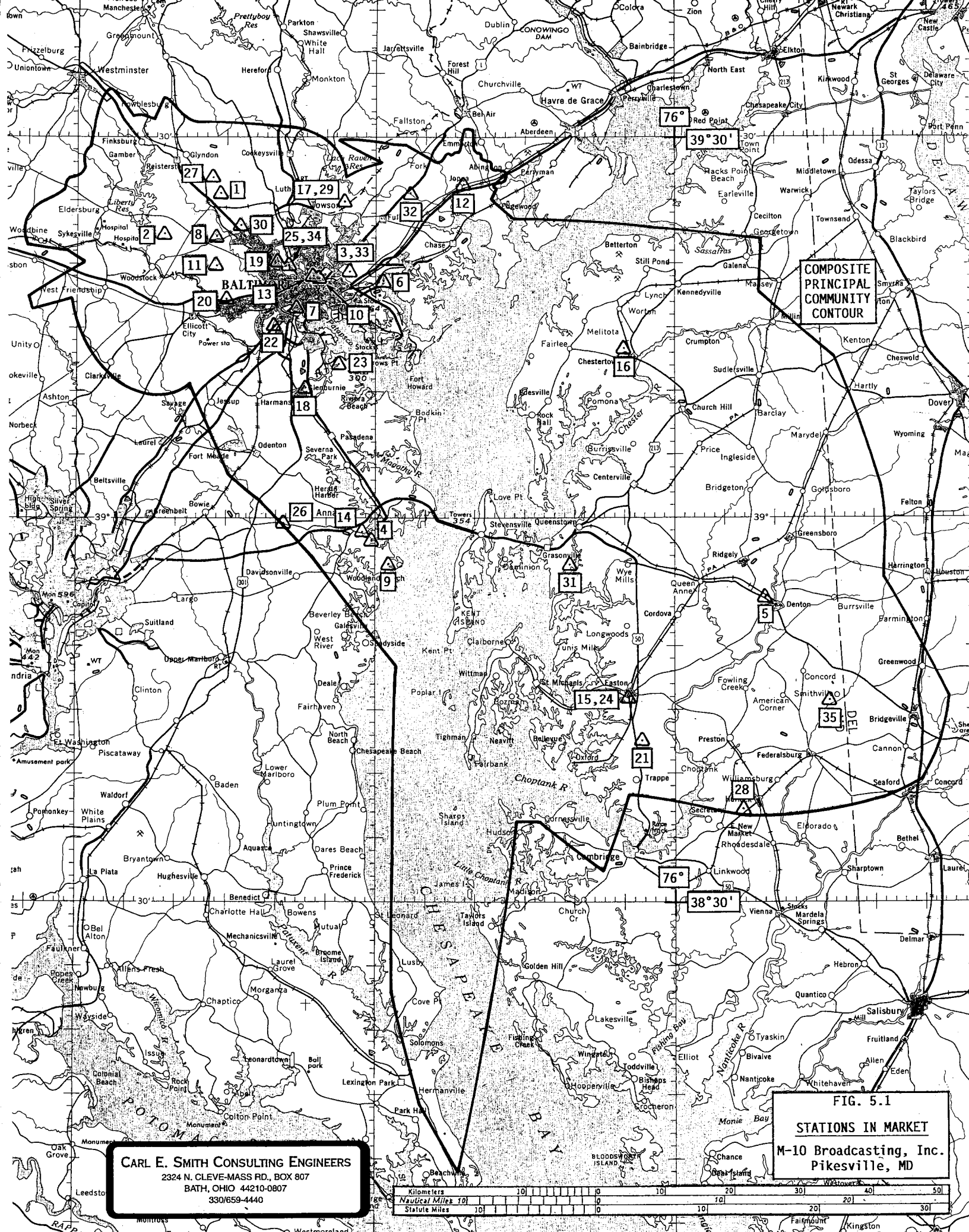


TABLE 5.1

STATIONS IN MARKET
M-10 Broadcasting, Inc.
Pikesville, MD

| <u>Station</u> | <u>Call</u> | <u>Frequency/ Channel</u> | <u>Location</u> |
|----------------|-------------|-------------------------------|-----------------|
| 1 | WCAO | 600 | Baltimore, MD |
| 2 | WCBM | 680 | Baltimore, MD |
| 3 | WBMD | 750 | Baltimore, MD |
| 4 | WYRE | 810 | Annapolis, MD |
| 5 | WKDI | 840 | Denton, MD |
| 6 | WBGR | 860 | Baltimore, MD |
| 7 | WOLB | 1010 | Baltimore, MD |
| 8 | WBAL | 1090 | Baltimore, MD |
| 9 | WBIS | 1190 | Annapolis, MD |
| 10 | WITH | 1230 | Baltimore, MD |
| 11 | WJFK | 1300 | Baltimore, MD |
| 12 | WWLG | 1370 | Pikesville, MD |
| 13 | WWIN | 1400 | Baltimore, MD |
| 14 | WNAV | 1430 | Annapolis, MD |
| 15 | WEMD | 1460 | Easton, MD |
| 16 | WCTR | 1530 | Chestertown, MD |
| 17 | WNST | 1570 | Towson, MD |
| 18 | WJRO | 1590 | Glen Burnie, MD |
| 19 | WERQ-FM | 222B | Baltimore, MD |
| 20 | WPOC | 226B | Baltimore, MD |
| 21 | WINX-FM | 232A | Cambridge, MD |
| 22 | WRBS | 236B | Baltimore, MD |
| 23 | WWIN-FM | 240A | Glen Burnie, MD |
| 24 | WCEI-FM | 244B1 | Easton, MD |

TABLE 5.1 (cont'd)

| <u>Station</u> | <u>Call</u> | <u>Frequency/ Channel</u> | <u>Location</u> |
|----------------|-------------|-------------------------------|------------------|
| 25 | WIYY | 250B | Baltimore, MD |
| 26 | WHFS | 256B | Annapolis, MD |
| 27 | WZBA | 264B | Westminster, MD |
| 28 | WAAI | 265A | Hurlock, MD |
| 29 | WLIF-FM | 270B | Baltimore, MD |
| 30 | WQSR | 274B | Baltimore, MD |
| 31 | WRNR-FM | 276A | Grasonville, MD |
| 32 | WOCT | 282B | Baltimore, MD |
| 33 | WXYV | 289B | Catonsville, MD |
| 34 | WWMX | 293B | Baltimore, MD |
| 35 | WTDK | 296A | Federalsburg, MD |