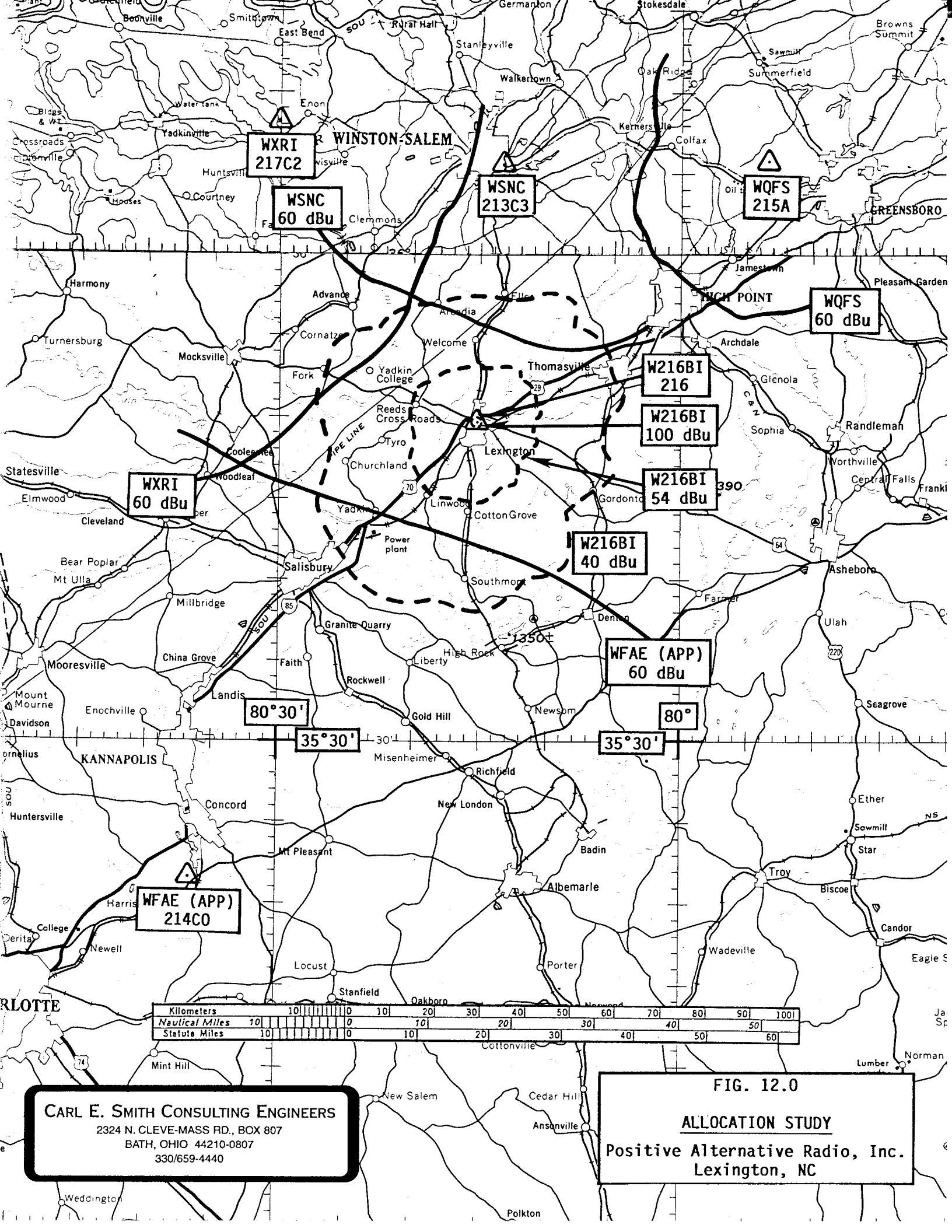


EXHIBIT 12
(Page 1 of 2)

OVERLAP REQUIREMENTS
Positive Alternative Radio, Inc.
Lexington, NC

Figure 12.0 is an allocation study showing the interfering contours for the proposed W216BI facilities in relation to the protected contours for all FM and FM translator stations that are in the immediate vicinity to the proposed transmitter site. As can be seen from this figure, no overlap will occur between protected contour for each of these stations and the respective interfering contour for the proposed W216BI facilities. Based upon this information, the proposed W216BI facilities will provide the required protection to each of these stations as well as to all other stations requiring consideration.

It should be noted that the proposed W216BI facilities will operate with an effective radiated power of 42 watts. Pursuant to Section 73.1204(g) of the FCC Rules, it is not necessary to demonstrate compliance with intermediate frequency separation requirements outlined in Section 73.207 of the FCC Rules.



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FIG. 12.0
ALLOCATION STUDY
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