

Exhibit 21 Page 1
Bethany Bible College & B.T.S. Inc.
NCE FM Interference Area to TV 6
Dothan, Alabama

The purpose of this exhibit is to show compliance with §73.525 of the Commission's Rules. The Rules require that an applicant proposing operation on FM Channel 217 must be 174 kilometers from a television Channel 6 facility. There is one affected TV 6 station.

1. WABW-TV - 125 km distant

First, the relative HAAT figures were generated for the above station using the NGDC 30 Second Database and the data from the FCC TV Database. The distance to the 47 dB μ contour was predicted according to the procedures specified in §73.684 of the Commission's Rules, "Prediction of Coverage," using the F(50,50) curves in Figure 9 of §73.699.

The applicant chooses to use circular polarization and adjustments for vertical only polarization or television receiving antenna directivity have not been utilized.

A table of the proposed NCE-FM F(50,10) interfering contour to the WABW-TV Television Channel 6 F(50,50) protected contour may be seen as Table 1 of this exhibit.

A plot of the proposed NCE-FM stations' 76.0 dB μ F(50,10) interfering contour to television channel 6 47 dB μ F(50,50) protected contour may be seen as Figure 1 of this exhibit, note that these contours do not overlap. Therefore, it may be concluded that the proposed NCE FM station will not cause any interference to the reception of TV-6, and the application complies with §73.525 of the Commission's Rules as pertains to interference to the reception of TV Channel 6 by NCE-FM stations.

Exhibit 21 Table 1
Bethany Bible College & B.T.S. Inc.
NCE FM Interfering Contour to TV 6
Dothan, Alabama

TV Contour dB	U/D Ratio dB	FM Contour dB
47.00	29.00	76.00

TV 6 Study

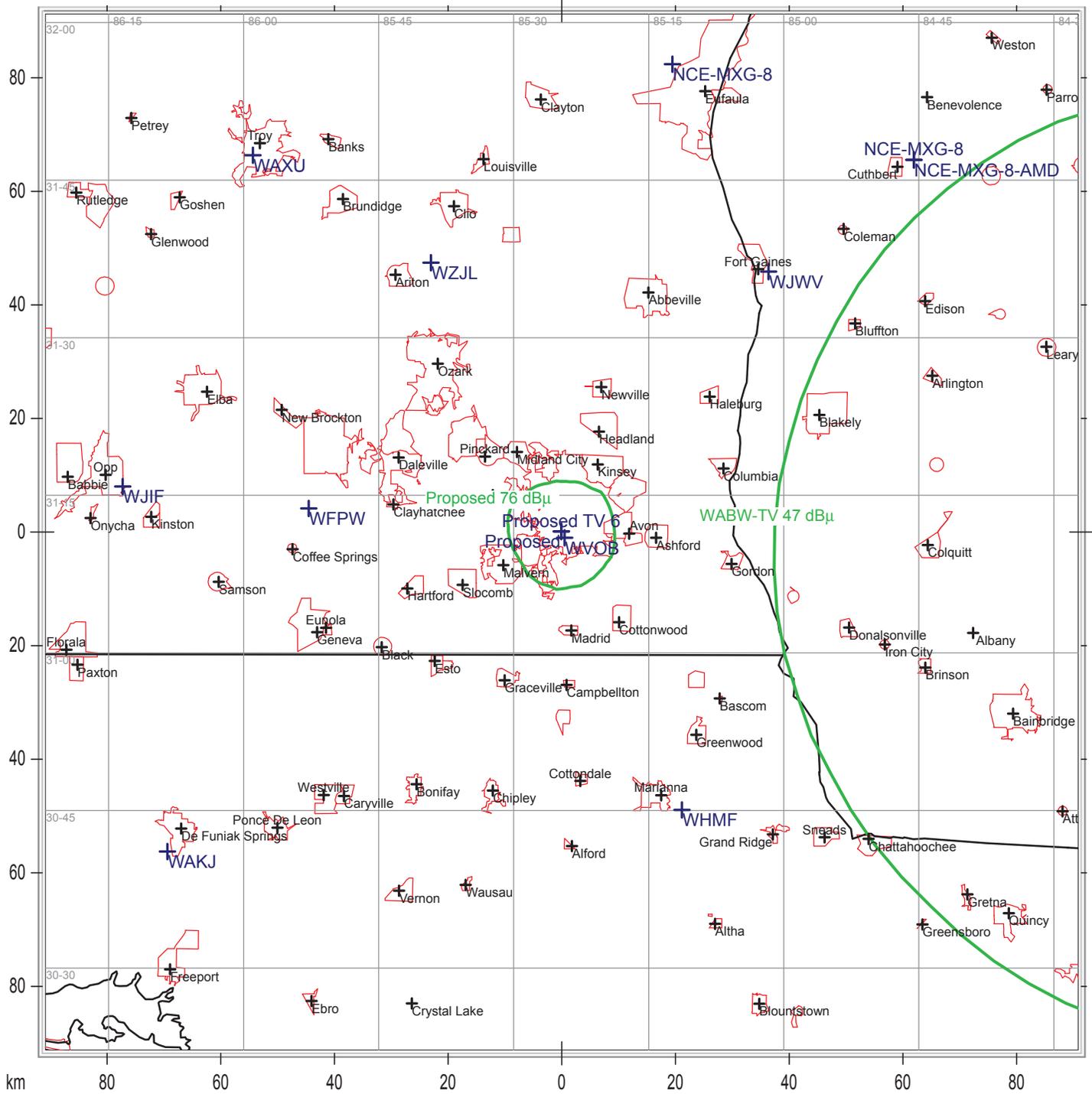


Figure 1
Bethany Bible College and Seminary, Inc.
TV 6 Study Showing of No Overlap
Dothan, Alabama

State Borders
 City Borders
 Lat/Lon Grid