

EXHIBIT 19B
PROTECTION OF CHANNEL 6 TELEVISION STATION WLNS-TV

The proposed facilities are located 180 km from channel 6 television broadcast station WLNS-TV, LANSING, MI. This distance is less than the 225 km specified in §73.525(a) for a non-commercial FM broadcast station on channel 205. The area of interference caused to WLNS-TV by the proposed facilities was determined using the methods specified in §73.525(e).

As shown in the following figure, there is no overlap between the 47 dBu protected contour of WLNS-TV and the corresponding interfering contour of the proposed facilities.

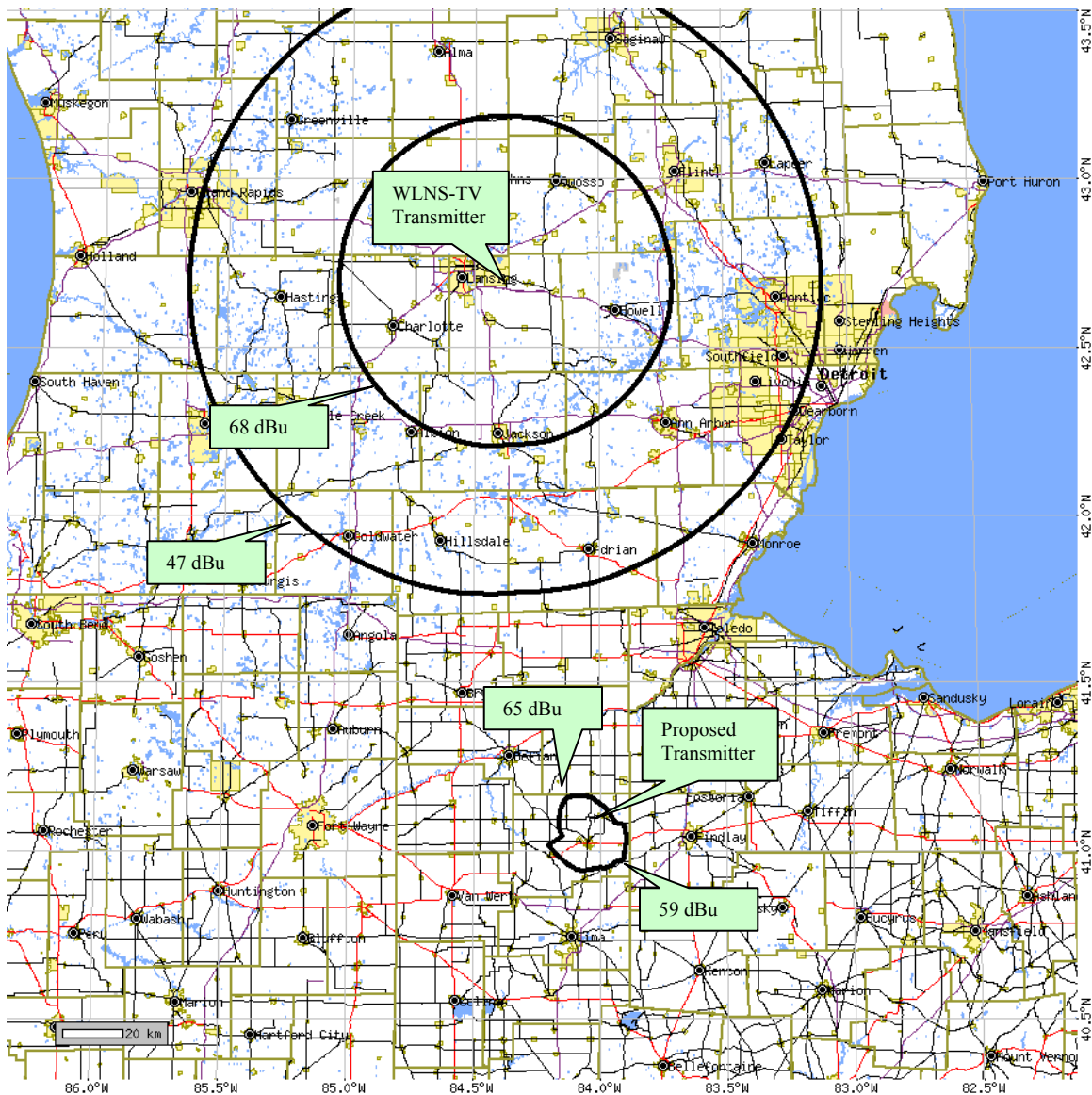


Figure 1. WLNS-TV protected contour and the corresponding interfering contour of the proposed facilities. No contour overlap is predicted.

The following table details the protected field, protection ratio and resulting interfering fields used in generation of the contours. Interfering field values including a 6 dB adjustment are also given. The adjusted interfering field values are used along appropriate azimuths and within appropriate protected contours as specified in §73.525(e)(1)(iii) to account for television receiving antenna directivity.

Table 1. Field values used in the television channel 6 interference analysis.

Protected F(50,50) Contour	Protection Ratio	Interfering F(50,10) Contour	Interfering F(50,10) Contour with 6 dB Adjustment
47.0	12.0	59.0	65.0