

Exhibit 23  
WWMP Waterbury, VT  
Auxiliary Antenna Application  
August 7, 2008

This application requests authorization for an auxiliary antenna for WWMP (FM), at a location different from that of the station's main transmitting facilities.

Figure 1 of this Exhibit shows the predicted 1 mV/m (60 dBu) contour for the proposed WWMP auxiliary antenna and the predicted 1 mV/m (60 dBu) contour for the station's licensed main transmitting facilities, and demonstrates that the contour for the proposed auxiliary antenna falls entirely within the contour for the station's main facilities. The proposed auxiliary antenna therefore complies with the requirements of Section 73.1675 of the Commission's Rules.

Data for the licensed WWMP main transmitting facilities was obtained from license File Number BLH-20030103ABX. The predicted contours for the licensed operation of WWMP and for the proposed WWMP auxiliary antenna shown in this Exhibit were determined in accordance with the requirements of Section 73.313 of the Commission's Rules, from computerized calculations based on the NGDC 3-second terrain database and Figure 1 of Section 73.333 of the Rules. Distances to the contours were calculated at azimuthal increments of one degree.

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Figure 1  
Contour Exhibit

