

**EXHIBIT 30-1**

WOMC(FM) FCC 302-FM Application  
Section III Certification  
Environmental  
CBS Radio Inc. of Michigan  
July 9, 2009

Measurements were made on June 7, 2009, of the WOMC transmitter site to determine whether the site remains in compliance with the Commission's rules pertaining to RF exposure when the new auxiliary antenna is in use. A Narda SRM-3000 Selective Radiation Meter and 3-axis broadband dipole antenna (30 mHz to 3 GHz.) were used. The transmitter TPO was 20 kW providing for an ERP of 58 kW from the auxiliary antenna.

The entire property within the outer fence was initially scanned. Peak readings were less than 2% of the MPE for General Population at all areas with the exception of one location 10 meters due west of the tower and at one location at the north center of the station parking lot where whole body average measurements yielded 4% of MPE.

The area outside of the property fence was also scanned out to an approximate radius of 170 meters. No peak reading exceeded 4% of the MPE for General Population. Therefore, no further analysis was made.

Based on the above measurements, the proposed transmitting facilities will continue to comply with the FCC guidelines limiting human exposure to radio frequency energy when the auxiliary antenna is in use. Accordingly, the proposed facility is categorically excluded by FCC Rules from having to consider the contributions of other stations at the site.

If work is done on the tower in an area where over exposure could occur, the Licensee in coordination with the other users will take necessary action to prevent the overexposure of workers on the tower including reducing the transmitting power or ceasing operation completely.

A handwritten signature in blue ink that reads "Edwin L. Nass". The signature is written in a cursive style with a large initial 'E' and 'N'.

Edwin L. Nass, Director of Spectrum Management

CBS Broadcasting