

EXHIBIT 9

WGBT
TOMAHAWK, WI
91.3 FM

ATTESTATION

SPECIAL CONDITION 1

The permittee/licensee in coordination with other users of the site pledges to reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic fields in excess of FCC guidelines.

SPECIAL CONDITION 2

I personally installed, tuned and tested the WGBT tower and antenna system during the week of May 19-23, 2014.

The antenna system is composed of eight BEXT Telecom TFLHO horizontally polarized elements spaced at 0.85 wavelength (2.8 meters = 9' 3.5") fed by a 90 foot section of Andrew LDF4-50A (1/2") coaxial cable.

The lowest antenna element is mounted 12 meters above ground level.

At full authorized power (transmitter TPO set at 3.075 Kw), and nearly zero standing wave ration, I measured power density at the base of the tower and in all directions out to a distance of 15 meters. I found the non-ionizing radiation level not to exceed 10 to 84 uW/cm², with the exception of one localized hot spot of no more than 1 meter square which peaked at 120 uW/cm² located at about two meters to the NE of the base of the tower.

Thus, I do not believe this site requires fencing or any other special protection.

Ronald L. Myers
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