

RF Field Strength Measurements

(FCC Guidelines (OET Bulletin No. 65, Edition 97-01, August 1997)

WGLT AUX, Normal, Illinois

August, 31, 2020

On **August 31st, 2020**, I made measurements of **WGLT AUX, Normal, IL**, to show compliance with FCC **Special operating conditions**. These measurements were made **on the roof and throughout the Building to determine if there are any areas that exceed the FCC guidelines for human exposure to RF**.

Latnex HF B3G, was used for all of the measurements detailed in this report.

This measurement shows compliance with paragraph **2** of the **Special operating conditions**:

The **Building (Wilkins Hall) Roof and all floors were tested with the Aux Transmitter at Full Power and found to be below the limit for general population/uncontrolled exposure at 100 MHz (200 μ W/cm².)**

It is believed that **WGLT AUX** is in full compliance with **FCC guidelines for human exposure to RF fields**.

All information contained in this report was gathered by the undersigned, who has experience making these kinds of measurements and whose qualifications are a matter of record with the Federal Communications Commission.

Respectfully Submitted,

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