



June 28, 2012

Dennis Jackson
Quaboag Hills Public Radio
WJZZ Radio
16 Walker Avenue
Westfield, MA 01085-1751

Dear Dennis,

On June 21, 2012, in accordance with condition 8 of the underlying construction permit, Proper Radiofrequency Electromagnetic (RF) Field Strength Measurements were made on the premises of the transmitter site and inside the building where the antenna is located in order to determine whether any areas exceeded FCC Guidelines for human exposure to RF Fields. The equipment utilized consisted of a NARDA 8718B serial number 2008 with General Population Probe Model A8742D serial number 02207.

The WJZZ transmit antenna is mounted on the roof of a three story home. The highest reading of 4.74% of the General Population Limit was found within the first floor bedroom of the residence. This was the highest measurement of the campaign. Elsewhere on the first, second and third levels of the home, the reading averaged no more than 2%. On the grounds outside of the home, one location in the main lobe of the antenna read 3.2% of the General Population Limit. The remainder of the grounds read no higher than 2% and averaged 0.5%.

I hereby conclude that the entire residence and premises are well below the FCC Limits for General Population. It is therefore believed that WJZZ is in compliance with the requirement contained within Condition 8 of the Construction Permit.

Sincerely,

A handwritten signature in dark ink, appearing to read 'Charles (Bud) Williamson', written over a horizontal line.

Charles (Bud) Williamson
President

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