

**RADIOFREQUENCY ELECTROMAGNETIC  
FIELD MEASUREMENTS**

This exhibit is prepared pursuant to condition No. 7 of the CP (BMPED-20090609AAC). By this exhibit we are requesting Program Test Authority, or the reinstatement of automatic PTA.

On June 12 2011 radiofrequency electromagnetic field measurements were made throughout the WRYV transmitter site area.

These measurements were made with a Narda Broadband Isotropic Radiation Monitor, model no. 8616 with Narda Probe no. 8631 (10-300MHz)

Both the WRYV and WVNW transmitters were operating at full authorized power when the measurements were made.

The measurements were made at 30-degree intervals (starting at true north) beginning at the base of the tower and extending out for 100 feet.

Nowhere did the field strength exceed 0.036 mW/cm<sup>2</sup>. The site is therefore in compliance with the General population/uncontrolled standard of 0.2 mW/cm<sup>2</sup> as prescribed by OET Bulletin No. 65, Edition 97-01, August 1997.

I, Harry Jacob Hair hereby declare under penalty of perjury that the above referenced measurements were made by me on June 12, 2011 and that the statements contained herein are true and correct.



Signed

Harry J. Hair

Printed

Executed this 12 day of June 2011