

Exhibit 11

Engineering Statement

In support of

Application for License

WGRL Ch-230A Noblesville, Indiana

3.3 kw 138 m HAAT

Construction Permit BPH-20011029AAT

This instant application for license to cover the above referenced Construction Permit is for an increase in Effective Radiated Power (ERP) and a corresponding decrease in Height Above Average Terrain. (HAAT)

This decrease in height was necessitated by the removal of an existing TV antenna from the top of the WHMB TV tower. This TV antenna was not used except for a mounting pole for the WGRL transmitting antenna. WHMB chose to remove this TV antenna due to tower loading constraints. In so doing, WGRL was forced to move it's antenna from the "pole" position to a side mount configuration at the top of the now lower tower.

This decrease in height results in an increase in ERP in order for WGRL to maintain it's full Class A equivalency of 6 KW at a HAAT of 100 meters.

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