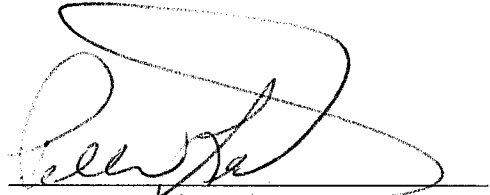


ENGINEERING STATEMENT

The MOODY BIBLE INSTITUTE OF CHICAGO, permittee of Construction Permit BPED-970801MG, to facilitate a new FM station, Call Letters WVME, serving Meadville, Pennsylvania, is filing a license application, FCC Form 302, with attachments.

The facility was installed in accordance with its CP. The existing tower is located approximately 312 feet (95 m) from AM Station WMGW, 1490 kHz, ND-U, Meadville, PA. On condition 2, its CP states that WVME must take field strength measurements prior to and after installation, record antenna impedance measurement of WMGW. The permittee installed a detuning skirt on WVME's tower and measured maximum WMGW current to ground, prior and after installation of the new FM antenna. EXHIBITS 1 and 2 are Declarations from the station engineers who performed the task.

Affiant spoke with a FCC engineer (AM) prior to filing this license application to verify FCC acceptance of a detuning skirt procedure as a substitute to field strength measurements.

A handwritten signature in dark ink, appearing to read 'Peter W. Lechman', is written over a horizontal line.

Peter W. Lechman
Consulting Engineer
June 27, 2002

Lechman & Johnson, Inc.