

Mr. Stanwood R. Moss
Route 3
Bradford, MA. 01830



RADIO RECEPTION VERIFICATION

Thank you very much for your reception report.

() We are pleased to confirm your reception of radio station WWG at 1460 KHz. on 02 NOV 1978, 19 at 17h05 (X)EST ()GMT.

() We regret that due to insufficient information we are unable to confirm your reception of WWG. We encourage you to file another report. Reception reports should contain:

- + The call letters of the station monitored
- + The frequency of the station monitored
- + The date and time period the station was successfully monitored, in GMT or EST.
- + Reception conditions (preferably using the SINPO system), together with identification of interfering stations, if possible.
- + A brief log of programming events monitored, and the times of broadcast.
- + A description of the antenna and receiving equipment used for monitoring.

WWG operates with 5KW AM day and night. Daytime antenna is a 200-foot series-fed tower with an omnidirectional pattern. Nighttime antenna utilizes three such towers to generate a modified cardioid directional pattern with the major lobe favoring true North and covering 60° of arc.

Thank you for listening to WWG and for your report. We wish you good DX and 73.

Very truly yours,
R. Bruce Peters

A handwritten signature in blue ink that reads 'R. Bruce Peters'.

Chief Engineer