

WGUL Building 7212 U.S. 19 New Port Richey, FL 34652

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November 22, 1989

Mr. Kermit Geary 1226 Riverview Dr. Walnutport, PA 18088

Dear Mr. Geary,

It indeed was a pleasure to have received your letter of November 14, 1989.

This shall confirm your reception report of WGUL/AM on 860 KiloHertz, on Monday morning November 13, 1989 from 4:00 to 5:10 a.m. EST.

WGUL/AM currently is operating NON-DA, with 375 watts into a single 280' tower, while installing a new Night and Day Directional System, whole day power will be 2000 watts, and night at 1500 watts using two DA patterns for three tower switchable.

WGUL is licensed to Dunedin, Florida and our transmitter is located in Safety Harbor, Florida, all of which make up the Tampa, St.Petersburg, Clearwater complex. WGUL/AM is controlled, operated and programmed from its studios in New Port Richey, Florida about 18 miles north.

We installed our new transmitter, a Harris \$x2.5A last July (all solid state), but are only running-using 375 watts, so we can make day proofs.

I sincerely hope this is the information your desire. Again, thank you for your DX report.

Very truly yours,

Paul Mueller

Engineer

