

UNITED STATES COAST GUARD

ADDRESS REPLY TO

Officer in Charge
USCG Radio Station (Secondary)
P. O. Box 31
Cape May, New Jersey



8 October 1959

Mr. Kermit Geary
R. D. 2, Box 298
Walnutport, Penna.

Dear Sir:

This will confirm your reception of USCG Radio Station, Cape May (N-M-K) as intercepted on an exact frequency of 2662 kilocycles. Transmissions were made on transmitter having an output of approximately 100 watts.

On September between the times of 1730 to 1750 EST (2230 to 2250 GMT), this unit was broadcasting Hurricane Advisory Number Twenty Six on Hurricane "Gracie". This was the last advisory issued by Miami Weather Bureau, having passed out of Miami control zone and into Washington Weather Bureau control zone. The portions received were correct in all respects. (September 29)

On September 30 between the hours of 1730 to 1737 EST (2230 to 2237 GMT) this unit was broadcasting Hurricane Advisory Number Nine on Hurricane "Hannah" as issued by Miami Weather Bureau. This broadcast was also made on an exact frequency of 2662 kilocycles. Your copy was correct as received.

On October 1 between the times of 1840 to 1859 EST (2340 to 2359 GMT) this unit was broadcast Hurricane Advisory Number Thirteen on Hurricane "Hannah". Your copy was correct as received.

Your comments on the reception and clarity are greatly appreciated. If other information is desired and if it is within our scope to do so we will be pleased to help you secure any information in any way that we can.

As additional information for your own personal use the station is located on the grounds of the United States Coast Guard Receiving Center in Cape May, with all transmitters located at a distance of approximately seven miles and remotely controlled from this unit. If other information is desired it will be our pleasure to do so.

Respectfully yours,

Joseph D. Wright, Jr.
Joseph D. Wright, Jr. REJZE-1 USCG
Officer in Charge
W4RNE/2 - K2CGC