



Federal Communications Commission
P.O. Box 429
Columbia, MD 21045

June 20, 2000

Gentlemen:

Regarding the GMH 599 2X VHF Mobile Transceiver currently being considered for certification, the following items apply.

GMH Series radios can be programmed in three different ways:

- A. With a computer, BK Radio's proprietary GMH editor software, and an LAA 0725 interface cable.
- B. With the optional LAA 0290 programming microphone.
- C. With an LAA 0700 cloning cable, clone programmed settings from a BK Radio portable radio with a keyboard and display, and with the same frequency band as the GMH.

Programming software, accessories, and procedures are issued only to authorized distributors and repair facilities. The radio cannot be programmed for any frequency change, including channel spacing (12.5/15 kHz vs. 25/30 kHz), by a user in the field.

Sincerely,

A handwritten signature in cursive script, appearing to read "Tess Zagaruyka".

Tess Zagaruyka
Director of Engineering

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