



Federal Communications Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046

RE: Correspondence Reference Number: 22991

Attention: Stan Lyles

Dear Mr. Lyles:

The following is in reply to the correspondence reference number above.

Item 1 - An addendum to the test report has been created to address this item. It has been uploaded separately in a word file titled "Report Addendum"

Item 2 - Disregarded per second email of 5/24 from the commission.

Item 3 - Compliance with the programming requirements of 90.203(g) is achieved as follows:

- 1) The EUT must be connected to a PC through a special programming cable that is not provided to the user.
- 2) While in programmable mode, the equipment cannot transmit.
- 3) Procedures for programming the equipment are not made available to the user. A service document for programming the radio is provided to service personnel only.
- 4) Requires controls to program the equipment that are inaccessible to the user. Correct. It requires to be connected to a PC using a special programming cable and it requires specific programming software.

Item 4

A request for deferral of this item was granted as described in the email test below:

"Per Tim Harrington's e-mail to Celltech Research dated 5/28/02, our request for deferral of the response to item 4 regarding dipole validation is accepted by the Commission. Our response date to this item shall be no later than 06/10/02".

Sincerely,

Sam Wismer
Engineering Manager
ACS, Inc.

enc(s).