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March 23, 2000

Federal Communications Commission
Authorization and Standards Division
7435 Oakland Mills Road
Columbia, MD 21046

Re: FCC ID: OTVSBTFR530-2

Gentlemen:

Spectrum Technology, Incorporated has tested the above referenced Family Radio Service portable handheld transceiver. The transmitter was tested in accordance with the requirements contained in the Part 2 and 95. The applicable Part 2 measurements required and Part 95 limits are listed in the following test report.

The receiver was also tested on three channels and while scanning all 14 channels to determine compliance with Part 15.109. To the best of my knowledge, the receiver tests were performed using the criteria established in ANSI C63.4, 1992 and demonstrated that the equipment complies with the published standard.

The Open Area Test Site used for these measurements is located at Fluke Park II, Everett, Washington. Site information required by Public Notice 24541 in accordance with ANSI C63.4-1992 was filed with the FCC Authorization and Evaluation Division Sampling and Measurements Branch in July 1994 and most recently renewed in February 1998.

Sincerely,

Rod Munro
President
Spectrum Technology, Inc.

RM/mm