



December 23, 2005

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

Gentlemen:

The attached emissions test package for the Safeview Scout 100 utilizes measurement techniques and signal strength calculations presented in a pending FCC waiver request, ET Docket No. 04-373. Specifically the duty cycle correction factor calculated on page 44 of the attached test report FC05-082 uses the calculations described in the *ex parte* document filed on behalf of Safeview on March 11, 2005 by Mitchell Lazarus of Fletcher, Heald & Hildreth, PLC. The FCC laboratory has previously evaluated these calculations in light of measurements taken on the device

**SafeView understands that grant of certification is contingent on grant of the waiver.**

Installation instructions for the system have not been included. The Scout 100 system is assembled and installed at the customer site only by Safeview factory trained personnel. There is no user assembly and no user assembled parts, and so there are no associated user assembly or installation manuals.

Sincerely,

A handwritten signature in black ink, appearing to read "Scott Tresper", is written over the word "Sincerely,".

*Director, Hardware Development Engineering*