Sensors & Software Inc.
subsurface imaging solutions

SEPTEMBER 8, 2005

FEDERAL COMMUNICATIONS COMMISSION
7435 Oakland Mills Road
Columbia, MD 21046
U.S.A.

RE: FCC ID QJQ-PE-PRO-HF250
APPLICANT: SENSORS & SOFTWARE INC.
CORRESPONDENCE REFERENCE NUMBER: 29514
731 CONFIRMATION NUMBER: EA992500

Dear Sir or Madam:

In response to your latest query, we respond as follows.

1. All our GPR systems are designed to be used on the surface. Any system that we sell incorporating this module will have the transmitter directly on the surface. For that reason we have tested the emissions for the module with it on the surface and seek approval for its use in this configuration.

2. We currently have one product (pEPro 250 Tx Transducer) that that will incorporate this module. We anticipate developing other products in the future that will also use this module. In these cases as pointed out in (1) above the module would be used in a configuration that would result in it being on the surface.

Yours truly,
Sensors & Software Inc.



A. P. Annan, Ph.D., P.Eng
President

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