

ECLIPSE Systems, Inc.

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February 19, 2008

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J-6

Dennis R. Lawyer
Health Physicist
Commercial and R&D Branch
Division of Nuclear Materials Safety

03037293

Subject: Eclipse Systems, Inc. License Amendment to License Number 06-31169-01

Dear Mr. Lawyer,

This letter is a follow-up to our phone conversation on the morning of Feb. 19, 2008.

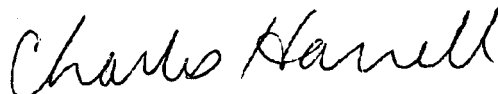
Item 6: letter C, Cesium 137, 3 micro curies sources in any form should be removed from the license. Eclipse Systems has never had any of these sources, and has no need for them in the foreseeable future. The only unsealed source Eclipse Systems uses is Technetium 99m.

All Eclipse Systems personnel are trained in the safe handling of radioactive materials. Either at Gateway Community Technical College North Haven, CT, as part of the Nuclear Medicine program, or at Eclipse Systems, by Charles Harrell, Radiation Safety Officer.

Training consists of basic radiation physics, including shielding, safe handling, and limiting exposure. All personnel are taught how to use isotope calibration equipment, and how to do area surveys and wipe tests.

Currently Eclipse Systems, Inc. has moved out of the facility at 540-15 East Main St. Branford, CT. All sealed sources are being held by Nuclear Diagnostic Products, NRC lic. 29-30500-01MD. The last unsealed sources were received at the Branford facility on January 21, 2008 (25 Millicuries). The sealed sources, and Technetium unit dose, were removed on Tuesday Jan. 29, 2008. The facility was vacated and turned over to the landlord on Feb 15th, after a survey of the facility showed no radioactivity above background.

Sincerely,



Charles Harrell
Radiation Safety Officer

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NMSS/RGN1 MATERIALS-002