



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION IV
611 RYAN PLAZA DRIVE, SUITE 400
ARLINGTON, TEXAS 76011-4005

September 1, 2006

Department of the Army
ATTN: Glenna B. Smith, SJMTE-CS-SO
Radiation Safety Officer
1 Tooele Army Depot, Bldg. 400
Tooele, Utah 84074-5003

SUBJECT: LICENSE AMENDMENT

Please find enclosed Amendment No. 11 to License No. SUC-1391, **authorizing the removal of your license commitment for Ludlum Model 3 survey meters and authorizing the commitment made in your letter dated July 25, 2006, which summarizes that any radiation detection/survey meter may be used that can detect alpha, beta, or gamma radiation and is commercially available. Please note that the NRC does not list an "Alternate Radiation Protection Officer" in a license. The Radiation Safety Officer (RSO) is responsible for the overall management of the radiation safety program; identifying radiation safety problems, initiating, recommending or providing corrective actions; verifying implementation of corrective actions; ensuring compliance with the Commission's rules and regulations and conditions of the license. An RSO should actively participate in the day-to-day management of the radiation safety program. Although the performance of certain radiation safety tasks may be delegated by the RSO to other individuals (such as an alternate Radiation Safety Officer), the responsibility for the overall effectiveness of the radiation safety program and for compliance with NRC rules and regulations and conditions of the license reside with the RSO.**

An environmental assessment for this action is not required, since this action is categorically excluded under 10 CFR 51.22(c)(12)(viii). You should review this license carefully and be sure that you understand all conditions. If you have any questions, please contact me at 817-276-6552

NRC's Regulatory Issue Summary (RIS) 2005-31, provides criteria to identify security-related sensitive information and guidance for handling and marking of such documents. This ensures that potentially sensitive information is not made publicly available through ADAMS. The RIS may be located on the NRC Web site at: <http://www.nrc.gov/reading-rm/doc-collections/gen-comm/reg-issues/2005/>. Additionally, the link for frequently asked questions may be located at: <http://www.nrc.gov/reading-rm/faqlist.html>.

NRC Form 313 requires the applicant, by signature, to verify that the applicant understands that all statements contained in the application are true and correct to the best of the applicant's knowledge. The signatory for the application should be the licensee or certifying official rather than a consultant. Since the NRC also accepts a letter requesting amendment of an NRC license, the signatory for such a request should also be the licensee or certifying official rather than a consultant.

NRC will periodically inspect your radiation safety program. Failure to conduct your program according to NRC regulations, license conditions, and representations made in your license application and supplemental correspondence with NRC may result in enforcement action against you. This could include issuance of a notice of violation; imposition of a civil penalty; or an order suspending, modifying, or revoking your license as specified in the NRC Enforcement Policy. The NRC Enforcement Policy is available on the following internet address: <http://www.nrc.gov/what-we-do/regulatory/enforcement/enforc-pol.pdf>.

The NRC no longer publishes the NRC Rules and Regulations loose leaf supplements due to budget constraints. However, an electronic version of the NRC's regulations is available on the NRC Web site at www.nrc.gov. To view these regulations, highlight "Electronic Reading Room" and choose "Regulations" on the drop down menu. An electronic version of the NUREG-1556 Series publications is also available on the NRC Web site. To view these guidance documents, highlight "Electronic Reading Room," choose "All Document Types" on the drop down menu. Scroll down to "NUREG-Series Publications" and select "Publications Prepared by the NRC Staff." Then, choose "NUREG-1556" from the table and select the appropriate volume(s) for your license type.

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," a copy of this letter and its enclosure will be available electronically for public inspection in the NRC Public Document Room or from the NRC's document system (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html>.

Thank you for your cooperation.

Sincerely,

/RA/

Rachel S. Browder, Health Physicist
Nuclear Materials Licensing Branch

Docket: 040-08779
License: SUC-1391
Control: 470637

Enclosure: As stated

MATERIALS LICENSE

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

<p style="text-align: center;">Licensee</p> <p>1. Department of the Army</p> <p>2. Tooele Army Depot Tooele, Utah 84074-5000</p>	<p>In accordance with letter dated July 25, 2006</p> <p>3. License number SUC-1391 is amended in its entirety to read as follows:</p> <hr/> <p>4. Expiration date August 31, 2013</p> <hr/> <p>5. Docket No. 040-08779 Reference No.</p>
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<p>6. Byproduct, source, and/or special nuclear material</p> <p>A. Uranium (Depleted in uranium-235)</p>	<p>7. Chemical and/or physical form</p> <p>A. Depleted uranium alloy component installed in military ammunition</p>	<p>8. Maximum amount that licensee may possess at any one time under this license</p> <p>A. 10,000,000 kilograms</p>
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9. Authorized use:

A. For handling, storage, and demilitarization of munitions containing depleted uranium; storage of bulk depleted uranium; and shielding in radiographic exposure devices.

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CONDITIONS
★ ★ ★

- 10. Licensed material shall be used only at Tooele Army Depot, Tooele, Utah.
- 11. Licensed material shall be used by, or under the supervision of individuals who have received the training described in the application dated February 24, 2003.
- 12. The Radiation Safety Officer for this license is Glenna B. Smith.
- 13. This license does not authorize the firing of ammunition containing licensed material.

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

License Number

SUC-1391

Docket or Reference Number

040-08779

Amendment No. 11

14. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. The U.S. Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.

- A. Application received February 24, 2003
- B. Facsimile received August 12, 2003
- C. Letter dated July 25, 2005
- D. Letter dated July 25, 2006



FOR THE U.S. NUCLEAR REGULATORY COMMISSION

*/RA/*Date: September 1, 2006

By: _____

Rachel S. Browder, Health Physicist
Nuclear Materials Licensing Branch
Region IV
Arlington, Texas 76011