

December 1, 2015

Dr. Robert Cherry, Radiation Safety Officer
U.S. Army Installation Management Command
ATTN: IMSO/301
Building 2261
2405 Gun Shed Road
JBSA Fort Sam Houston, TX 78234-1223

SUBJECT: DRAFT LICENSE CONDITIONS - TECHNICAL REVIEW OF THE U.S. ARMY'S
APPLICATION TO AMEND THE SOURCE MATERIALS LICENSE FOR
DEPLETED URANIUM FROM DAVY CROCKETT M101 MUNITIONS (SUC-
1593, DOCKET NO. 040-09083)

Dear Dr. Cherry:

The U.S. Army Installation Management Command (Army) submitted its application, dated June 1, 2015, to address the 15 sites subject to License Condition No. 12 of Source Materials License No. SUC-1593 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML13259A062). The Army proposes to use a programmatic approach to license 15 Army installations in addition to the two Army installations located in Hawaii which are already licensed under Source Materials License No. SUC-1593.

Since the submittal of the Army's amendment application, the U.S. Nuclear Regulatory Commission (NRC) requested additional information (ML15240A043 and ML15301A212) and the Army responded (ML15294A276 and ML15335A123) to those requests. Based on the NRC's review of these documents, the NRC concludes that several license conditions are necessary to ensure that NRC regulations and requirements are met. A copy of the draft license conditions, is enclosed. Please note that these draft does not constitute a final licensing decision by the NRC.

Please review the enclosed draft license conditions and provide comments to me via letter or email within 30 days of receipt of this letter. The NRC staff is available to meet with the Army to discuss the proposed license conditions; however, please keep in mind that a public meeting to discuss technical issues requires 10 days prior notice.

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

R. Cherry

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If you have any questions, please contact me at 301-415-6822 or by e-mail at Amy.Snyder@nrc.gov.

Sincerely,

/RA/

Amy M. Snyder, Senior Project Manager
Materials Decommissioning Branch
Division of Decommissioning, Uranium Recovery,
and Waste Programs
Office of Nuclear Material Safety
and Safeguards

Docket No.: 040-09083

License No.: SUC-1593

Enclosure:
Draft License

R. Cherry

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Sincerely,

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Amy M. Snyder, Senior Project Manager
Materials Decommissioning Branch
Division of Decommissioning, Uranium Recovery,
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Docket No.: 040-09083
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ADAMS Accession No.: ML15331A129 (Pkg.); ML15331A143 (Ltr.); and ML15331A147 (Draft License Conditions)

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NAME	A. Snyder	C. Holston	C. McKenney	M. Wong
DATE	11/27/15	11/27/15	12/03/15	12/01/15

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