



REPLY TO
ATTENTION OF

DEPARTMENT OF THE ARMY
UNITED STATES MILITARY ACADEMY
WEST POINT, NY 10996

REC RG 1 OCT 09 12 AM 09:03

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03000897
31-02102-02

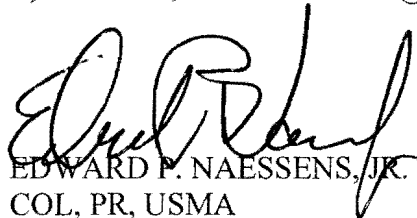
MADN-PNE

01 October 2012

MEMORANDUM FOR U.S. Nuclear Regulatory Commission - Region I, ATTN: LAT,
2100 Renaissance Blvd., Suite 100, King of Prussia, PA 19406-2713

SUBJECT: U.S. Nuclear Regulatory Commission Licenses BML 31-02102-02, Docket No. 030-00897 and SUD-311, Docket No. 040-05828

1. We request that US Nuclear Regulatory Commission add the radioactive materials listed in License SUD-311 (2,500 kg of natural uranium in the form of cylindrical canned aluminum slugs and <15 kg of natural uranium in the form of cylindrical canned aluminum 1/2-slugs) be add to License BML 31-02102-02 issued to the Department of Physics and Nuclear Engineering, U.S. Military Academy and terminate the SUD-311 license. This combination will lower the administrative burden for both us and the NRC.
2. We have submitted amendments to both licenses with mail control numbers of 579-081 and 579-082 regarding inventory procedures for the PuBe sources.
3. The United States Military Academy (USMA) is a public undergraduate educational institution, accredited by the Middle States Association of Colleges and Schools, offering programs of instruction leading to the bachelor's degree. The USMA is an activity of the United States Army and is supported by appropriated funds. As such it appears to meet your definition of a "nonprofit educational institution" (10 CFR 171.5). Request that USMA be exempted from any fees for this action.
4. Point of contact for licensing in the Department of Physics and Nuclear Engineering is Dr. Daniel Schultz, Radiation Safety Officer, (845) 938-5009, or daniel.schultz@usma.edu.



EDWARD P. NAESSENS, JR.
COL, PR, USMA

Head of the Department of Physics and Nuclear
Engineering

(Ref. 579081)

579082
NMSS/RGN1 MATERIALS-002