



DEPARTMENT OF THE NAVY
STRATEGIC SYSTEMS PROJECT OFFICE
WASHINGTON, D.C. 20376 -5002

8128
27422
10 OCT 1985

From: Director, Strategic Systems Programs
To: Nuclear Regulatory Commission, Division of Fuel Cycle and Material
Safety, NMSS Washington, DC 20555
Via: Director, Naval Sea Systems Command Detachment, Radiological Affairs
Support Office (RASO) Yorktown, VA 23691
Subj: AMENDMENT TO US NUCLEAR REGULATORY COMMISSION MATERIALS LICENSE NO.
08-19268-02
Ref: (a) NAVSEA RASO Ltr 8128/3253.10B Ser 6446L2/417 of 18 Jul 85
Encl: (1) Training Data (James Lewis Jackson)
(2) Work Experience (James Lewis Jackson)

1. Reference (a) forwarded subject license to SSPO. Request that subject license be amended as follows:

a. Change "TRIDENT I" to "TRIDENT I and TRIDENT II" throughout the license. The same component will be used in both the TRIDENT I and TRIDENT II missiles.

b. Add: Naval Ordnance Test Unit (NOTU), ETR, Cape Canaveral, FL, to item 10, of the license.

2. Mr. James Lewis Jackson is the individual responsible for the Radiation Safety Program at NOTU, ETR, Cape Canaveral, FL. His training data is provided as enclosure (1) and his work experience as enclosure (2).

3. Early response to this amendment will be greatly appreciated.

Copy to:
CO, NOTU

STEVEN R. COHEN
By direction

8601070145 851125
NMSS LIC30
08-19268-02 PDR

FORMAL TRAINING IN RADIATION SAFETY

Radiation Protection Officer at Naval Ordnance Test Unit: James Lewis Jackson

Formal Training:

Georgia Institute of Technology,	Principles & Practices
Dept. of Continuing Education, 12/77	of Radiation Protection

Enclosure (1) to DIRSSP ltr 8/28
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EXPERIENCE

James Lewis Jackson (NOTU)

1975-1979: Safety/Industrial Hygiene Engineer, Lockheed Missiles and Space Co., Cape Canaveral, FL.

Monitor and advise operating personnel and management of radiological conditions existing at the Eastern Test Range Facilities. Utilized air sampling equipment, or radiation monitoring equipment where necessary. Calculated hazards, devised and recommended physical guarding, ventilation, shielding, or safe working procedures. Conducted quarterly inventories and maintained survey records.

1969-1974: Supervisor, System Safety, Bendix Launch Support Division, Kennedy Space Center, FL.

Served as NASA Liaison Officer during the Apollo space missions on monitoring contractors X-raying operations; established procedures for source tagging operations, conducted quarterly inventories and maintained survey records.

Used the following list of radioisotopes:

1. Depleted uranium
2. Cobalt 60
3. Nickel 63

Resumes of other certified personnel describing their work experience with radiation material will be prepared and maintained by Radiation Safety Officers at each facility designated by SSPO, and copies will be maintained at SSPO.

Enclosure (2) to DIRSSP ltr 8/28
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