DEPARTMENT OF THE NAVY

THIRTY-FIRST NAVAL CONSTRUCTION REGIMENT
PORT HUENEME, CALIFORNIA 93043-5008

Amendment
Call coordinator

11000
Ser R30A :210
12 JUL 1985

From: Commander, THIRTY-FIRST Naval Construction Regiment
To: Division of Fuel Cycle & Material Safety, Office of Nuclear Material Safety and Safeguards, Material Licensing Branch, U. S. Nuclear Regulatory Commission, Washington, D.C. 20555
Via: Director, Naval Sea Systems Command Detachment, Radiological Affairs Support Office, Yorktown, VA 23691

Subj: AMENDMENTS TO NUCLEAR REGULATORY COMMISSION LICENSE NO. 04-07316-06

Ref: (a) Title 10, Code of Federal Regulations, U. S. Nuclear Regulatory Commission, Regulatory Guide 10.7, Revision 1, August 1979

Encl: (1) Resume of Training and Experience in the case of Paul J. Renaud, BUC, USN
(2) Resume of Training and Experience in the case of Robert T. Dubois, BUC, USN
(3) U. S. Nuclear Regulatory Commission Form NRC-3131 (3-80) Application for By-product Material License
(4) COM31STNCRINST 5100.2A

1. In accordance with reference (a), enclosures (1) through (4) are submitted requesting the following amendments to the subject license:

a. Change names in blocks 3 and 7 to read: BUC Renaud, Paul J. vice EA1 Nailat, Nelson F., and SWC Anderson, Millard E. and include BUC Dubois, Robert T. as secondary Radiation Protection Officer.

b. Delete the additional requirement for pocket dosimeters as marked on Item 12.3.

J. M. BARRETT
By direction

RESUME OF TRAINING AND EXPERIENCE

NAME: RENAUD, Paul J.
RATE: Builder Chief, USN
SSN: 013-32-9534

TRAINING:

- Holds Radiation Safety Officer certificate from NAVSEASYSCOM Radiological Course Number A-4J-0016. Subjects included in this course were as follows:

RADIOLOGICAL SAFETY

1. Principles and practices of radiation protection.

2. Leak test procedures.

3. Mathematics and calculations basic to the use and measurement of radioactivity.

4. Biological effects of radiation.

5. Radioactivity measurement standardization and monitoring techniques and instruments.

6. Accident and incident procedures.

7. Procedures for nuclear gauge storage and transportation.

8. General safety precautions.

GAUGE OPERATION

1. Instrument theory.

2. Operating procedures.

3. Maintenance.

4. Field application.

5. Gauge calibration.

- Completed Troxler Research, Nuclear Densometer Seminar

Enclosure (1)

RESUME OF TRAINING AND EXPERIENCE

NAME: DUBOIS, Robert T.
RATE: Builder Chief, USN
SSN: 516-60-7477

TRAINING:

- Holds Radiation Safety Officer certificate from NAVSEASYSCOM, Radiological Course Number A-4J-0016. Subjects included in this course were as follows:

RADIOLOGICAL SAFETY

1. Principles and practices of radiation protection.

2. Leak test procedures.

3. Mathematics and calculations basic to the use and measurement of radioactivity.

4. Biological effects of radiation.

5. Radioactivity measurement standardization and monitoring techniques and instruments.

6. Accident and incident procedures.

7. Procedures for nuclear gauge storage and transportation.

8. General safety precautions.

GAUGE OPERATION

1. Instrument theory.

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