

CERTIFICATE OF DISPOSITION OF MATERIALS

INSTRUCTIONS: SEND THE COMPLETED CERTIFICATE TO THE NRC OFFICE SPECIFIED ON THE REVERSE. *(If items M, U, T be completed - print or type)*

ESTIMATED BURDEN PER RESPONSE TO COMPLY WITH THIS INFORMATION COLLECTION REQUEST: 5 HRS. FORWARD COMMENTS REGARDING BURDEN ESTIMATE TO THE RECORDS AND REPORTS MANAGEMENT BRANCH (P-530), U.S. NUCLEAR REGULATORY COMMISSION, WASHINGTON, DC 20555, AND TO THE PAPERWORK REDUCTION PROJECT (3150-0028), OFFICE OF MANAGEMENT AND BUDGET, WASHINGTON, DC 20503.

LICENSEE NAME AND ADDRESS

UNC INCORPORATED
UNC RECOVERY SYSTEMS
149 NARRAGANSETT TRAIL
CHARLESTOWN, RI 02813

LICENSE NUMBER

70-820/SNM-777

LICENSE EXPIRATION DATE

INDEFINATE

THE LICENSEE OR ANY INDIVIDUAL EXECUTING THIS CERTIFICATE ON BEHALF OF THE LICENSEE CERTIFIES THAT:
(Check and/or complete the appropriate item(s) below.)

A. MATERIALS DATA *(Check one and complete as necessary)*

1. NO MATERIALS HAVE EVER BEEN PROCURED OR POSSESSED BY THE LICENSEE UNDER THIS LICENSE.
- OR
2. ALL MATERIALS PROCURED AND/OR POSSESSED BY THE LICENSEE UNDER THE LICENSE NUMBER CITED ABOVE HAVE BEEN DISPOSED OF IN THE FOLLOWING MANNER. *(If additional space is needed, use the reverse side or provide attachments.)*

Describe specific material transfer actions and, if there were radioactive wastes generated in terminating this license, the disposal actions, including the disposition of low-level radioactive waste, mixed waste, Greater-than-Class-C waste, and sealed sources, if applicable.

Low level radioactive wastes were shipped to USDOE disposal sites in Oak Ridge, TN and Hanford, WA.

For transfers, specify the date of the transfer, the name of the licensed recipient, and the recipient's NRC license number or Agreement State name and license number.

Transfer of final licensed radioactive materials at the site was made as follows: July 16, 1990, to UNC INC. UNC Naval Products, 70-371/SNM-368. If materials were disposed of directly by the licensee rather than transferred to another licensee, licensed disposal site or waste contractor, describe the specific disposal procedures *(e.g., decay in storage)*.

B. OTHER DATA

1. OUR LICENSE HAS NOT YET EXPIRED, PLEASE TERMINATE IT.
2. WAS A RADIATION SURVEY CONDUCTED TO CONFIRM THE ABSENCE OF LICENSED RADIOACTIVE MATERIALS AND TO DETERMINE WHETHER ANY CONTAMINATION REMAINS ON THE PREMISES COVERED BY THE LICENSE? *(Check one)*
- NO *(Attach explanation)*
- YES, THE RESULTS *(Check one)*
- ARE ATTACHED, or
- WERE FORWARDED TO NRC ON *(Date)*

3. THE PERSON TO BE CONTACTED REGARDING THE INFORMATION PROVIDED ON THIS FORM

NAME

Robert J. Gregg

TELEPHONE NUMBER

(203) 848-1511

4. MAIL ALL FUTURE CORRESPONDENCE REGARDING THIS LICENSE TO

UNC Naval Products
Attn.: Robert J. Gregg
67 Sandy Desert Road
Uncasville, CT 06382

CERTIFYING OFFICIAL

I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT.

SIGNATURE

DATE

7/19/90

PRINTED NAME AND TITLE

Robert J. Gregg, Director, Technical Services, UNC Naval Products

WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECTS. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

UNC Naval Products

Attachment to NRC Form 314
Certificate of Disposition of Materials

UNC Incorporated
UNC Recovery Systems
149 Narragansett Trail
Charlestown, RI 02813

License 70-820/SNM-777

B. Other Data:

Overall site radiation surveys have been performed by UNC over the past several years and the results transmitted to the NRC. In addition, the NRC has had confirmatory surveys performed by ORAU.

The following information is from surveys of the surfaces where the containers were stored which contained the final materials to be removed from the site. These surfaces meet the NRC criteria for unrestricted release.

Fixed:

Maximum measured value = background
Limit = 5,000 average dpm δ /100 cm²
15,000 maximum dpm δ /100 cm²

Removable:

Maximum measured value = 28 dpm δ /100 cm²
Limit = 1,000 dpm δ /100 cm²