

JUL 12 1985

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37-05293-01
(018977)

Department of the Navy
Naval Damage Control Training Center
ATTN: LTJG Lola J. Pfeil
U. S. Naval Base
Philadelphia, Pennsylvania 19112-5082

Gentlemen:

We have approved your request to use two Chemical Agent Point Detector Systems at the Naval Damage Control Training Center. Enclosed is the amendment to your materials license. Please read it carefully and become familiar with its provisions. Additionally, we would like to bring your attention to two items related to our approval of your request.

First, we are authorizing the Chemical Agent Detector System for use only at the Naval Damage Control Training Center. Based on information presented in your application, it is our understanding that these systems will be placed aboard many of the Navy's ships in the near future. The technical information presented in your application was insufficient to perform a formal source and device review to permit the licensing of these devices on a wider basis. We have notified Commander Bell's office, Radiological Controls (OP-455), of our decision and have requested that a separate application be submitted to the Nuclear Regulatory Commission (NRC) for a source and device review. When completed, the source and device will be added to the NRC's registry of approved devices. The systems addition to the registry will make it easier to add the device to individual licenses in the future.

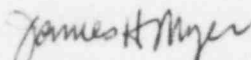
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Second, it is our opinion that the Chemical Agent Point Detection System should be used in conjunction with an external vent or gas trap system. This is an essential safety and contamination control, as a considerable amount of tritium can be released in the exhaust of the chromatograph if the normal operating temperature is accidentally exceeded.

If there are any questions regarding this amendment, please call me at 301-427-4062 (FTS: 427-4062).

Sincerely,



James H. Myers
Industrial, Medical and
Academic Section

Enclosure: As stated

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Bill Morris, RASO, (NAVY YORKTOWN)

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SURNAME	JMyers:ht	JHickey					
DATE	07/11/85	07/10/85					



DEPARTMENT OF THE NAVY

NAVAL SEA SYSTEMS COMMAND
WASHINGTON, D.C. 20362

N3 COPY

N2 HAS ENCL.

IN REPLY REFER TO

Ser 05L167/603

29 MAR 1985

From: Commander, Naval Sea Systems Command
To: Chief of Naval Technical Training

Subj: EQUIPMENT FACILITY REQUIREMENT (EFR) PLAN FOR THE CHEMICAL
AGENT POINT DETECTOR SYSTEM

Ref: (a) NAVMATINST 11102.1

Encl: (1) EFR for the Chemical Agent Point Detector System

1. In accordance with reference (a), enclosure (1) has been developed to provide for an orderly transfer of responsibility for Technical Training Equipment in support of the Chemical Agent Point Detector System.
2. Since there is no site-survey required as the Chemical Agent Point Detector System will be mounted on a dolly, it is requested that Parts I and II of this EFR be reviewed, signed and returned to NAVSEASYSKOM. Turnover and acceptance can be accomplished at each appropriate Training Activity at a date agreed upon between CNTECHTRA and NAVSEA.
3. NAVSEASYSKOM point of contact is Mr. R.W. Nelson, SEA 05L162, AV 288-2737.

J. R. HAMILTON
DIRECTOR

Copy to:
CNO (OP-392) w/o encl
CNET
NDCTC Philadelphia

FREE EXEMPT

ENCL (2)

