



DEPARTMENT OF THE ARMY
 HEADQUARTERS US ARMY MATERIEL DEVELOPMENT AND READINESS COMMAND
 5001 EISENHOWER AVE., ALEXANDRIA, VA. 22333

DRCST-P/75-0098

6 September 1978

Director
 Nuclear Material Safety and Safeguards
 ATTN: Radioisotopes Licensing Branch
 US Nuclear Regulatory Commission
 Washington, DC 20555

Gentlemen:

Forwarded is request from Harry Diamond Laboratories for amendment to the following licenses:

BML 19-17250-01 BML 19-17250-05 ✓

BML 19-17250-03 SNI-348

BML 19-17250-04

The request is for the removal of James E. Stafford as Radiation Protection Officer and substitution of Claude A. Rowe as Radiation Protection Officer. Enclosure is a listing of Mr. Rowe's training and experience.

Please acknowledge receipt of correspondence on MRC-46 Reply Card.

Sincerely,

WALTER G. QUEEN
 Chief
 Safety Office

2 Incl
 as

Cy Furn:
 HQDA (DASG-HCH-E) WASH DC 20310
 Dir, DARCON FSA, Charlestown, IN 47111

8305020539 830111
 PDR FOIA
 SIMPSON82-608 PDR

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DEPARTMENT OF THE ARMY
 HARRY DIAMOND LABORATORY
 2800 POWDER MILL ROAD
 ADELPHI, MD. 20783

11 AUG 1973

DEIHD-ASD

SUBJECT: Request for Amendment to NRC Licenses No. 19-17250-01, 19-17250-03, 19-17250-04, 19-17250-05, and SNM-348

THRU: *SK*
 Commander
 US Army Electronics Research and Development Command
 2800 Powder Mill Road
 Adelphi, Maryland 20783

TO: Commander
 US Army Materiel Development and Readiness Command
 ATTN: DRCSF-P
 5001 Eisenhower Avenue
 Alexandria, VA 22333

Request the removal of James E. Stafford as Radiation Protection Officer and the substitution of Claude A. Rowe as the Radiation Protection Officer on all subject NRC Licenses. Mr. Rowe's previous training and experience follow:

<u>Type of Training</u>	<u>Where Trained</u>	<u>Duration of Training</u>	<u>On the Job</u>	<u>Formal Course</u>
Principles	Navy Nuclear Power School (Health Physics)	1 year	No	Yes
	US Navy	2 years	Yes	No
	Argonne Nat'l Labs	3 years	Yes	Yes
	HDL	6 years	Yes	No
Measurement	Navy Nuclear Power School (Health Physics)	1 year	No	Yes
	US Navy	2 years	Yes	No
	Argonne Nat'l Labs	3 years	Yes	Yes
	HDL	6 years	Yes	No

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DEIHD-ASD


SUBJECT: Request for Amendment to NRC Licenses No. 19-17250-01, 19-17250-03, 19-17250-04, 19-17250-05, and SNM-348

<u>Type of Training</u>	<u>Where Trained</u>	<u>Duration of Training</u>	<u>On the Job</u>	<u>Formal Course</u>
Mathematics	Navy Nuclear Power School (Health Physics)	1 year	No	Yes
	US Navy	2 months	Yes	No
	Argonne Nat'l Labs	3 years	No	Yes
	Lewis College	2 years	No	Yes
	HDL	6 years	Yes	No
Biological	Navy Nuclear Power School (Health Physics)	1 year	No	Yes
	US Navy	6 months	Yes	No
	Argonne Nat'l Labs	3 years	No	Yes

Experience with Radiation

<u>Isotope</u>	<u>Maximum Amount</u>	<u>Where Experience Was Gained</u>	<u>Duration of Experience</u>	<u>Type of Use</u>
Co-60	39,448 Ci	HDL	2 years	Chief Operator, Co-60 Water Well Irradiator
Cs-137	100 mCi	NBS	3 years	Instrument Calibration
Co-60	10 Ci	NBS	3 years	"
Pu-Be	10 Ci	NBS	3 years	"
I-131	100 mCi	Univ. Kentucky Medical Center	5 months	Radiation Therapy
Au-198	100 mCi	" "	5 months	" "
Misc. (3-83)	Various Amounts (few uCi to hundreds of mCi)	Argonne Nat'l Labs NBS	10 years	Routine Health Physics

In addition, Mr. Rowe has acted as the Alternate Radiation Protection Officer for HDL for the past 6 years and Chief Operator of the HDL Cobalt-60 Water-Well Irradiator for the past 2 years. Prior to joining HDL, he was employed as a Health Physicist at the Charleston Naval Shipyard for 2 years, the National Bureau of Standards for 3 years, Argonne National Labs for approximately 4 years, and the University of Kentucky Medical Center for 5 months.


CLIFTON R. GOODWIN
COL, ADA
Acting Commander