

VOID SHEET

TO: License Fee Management Branch

FROM:

Region IV

SUBJECT:

VOIDED APPLICATION

Control Number:

463330

Applicant:

Dept. of the Army

Date Voided:

1/16/91

Reason for Void:

Letter dated

Nov. 20, 1990, from licensee
requested that we disregard
request for amendment.

9102190007 910116
REG4 LIC30
MATLSLICENSING PDR

Billie Bruszynski 1/16/91
Signature Date

Attachment:

Official Record Copy of
Voided Action

FOR LFMB USE ONLY

Final Review of VOID Completed:

- Refund Authorized and processed
- No Refund Due
- Fee Exempt or Fee Not Required

Comments:

not logged

Log completed

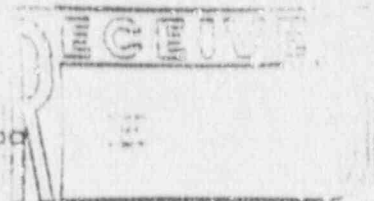
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DEPARTMENT OF THE ARMY
U.S. ARMY WHITE SANDS MISSILE RANGE
WHITE SANDS MISSILE RANGE, NEW MEXICO 88002-5000



AMCSF 12/90-0326
STEWS-RP (385-11m)

20 Nov 90

MEMORANDUM THRU

Commander, U.S. Army Test and Evaluation Command, ATTN: AMSTE-ST
(Ms. Palmateer-Oxenberg), ~~Aberdeen Proving Ground~~ Ground, MD 21005-5055

P. K. ...
Commander, U.S. Army Materiel Command, ATTN: AMCSF, 5001
Eisenhower Avenue, Alexandria, VA 22333-0001

FOR U.S. Nuclear Regulatory Commission, Region IV, 611 Ray Plaza
Drive, Suite 1000, Arlington, VA 76011

SUBJECT: Radiation Protection Officer Designation

1. In our letter of October 11, 1990, a request was made to replace Mr. George R. Wenz with CPT Jason D. Dunavant as the WSMR Radiation Protection Officer (RPO) based on the fact that Mr. Wenz was transferring to another organization. Mr. Wenz has now elected to remain with WSMR. Therefore, request our October 11, 1990, letter be disregarded and Mr. Wenz be retained as the RPO on all WSMR USNRC licenses.

2. Point of contact is Mr. George Wenz, DSN 358-1019/3210 or commercial (505) 678-1019/3210.

FOR THE COMMANDER:

Encl

Frank M. Faiete
FRANK M. FAIETE
COL, EN
Deputy Commander

ORIGINAL SENT TO
DCS 1191

90-1890



DEPARTMENT OF THE ARMY
HEADQUARTERS, U. S. ARMY MATERIEL COMMAND
5001 EISENHOWER AVENUE, ALEXANDRIA, VA 22333-0001

October 19, 1990



Safety Office

U.S. Nuclear Regulatory Commission
Region IV
ATTN: Materials Licensing Branch
611 Ryan Plaza Drive, Suite 1000
Arlington, Texas 76011

OCT 22 1990

Reference: AMCSF-D/90-0200/0204

Gentlemen:

Forwarded are twelve copies of the U.S. Army White Sands Missile Range request to amend licenses 30-012350-01, 20-02405-05, 30-02405-10, 30-02405-11 and SUB-734. We recommend approval of the request. The request deletes George Weisz as primary radiation protection officer and names CPT James D. Dunavant as primary radiation protection officer.

Please acknowledge receipt of correspondence on the enclosed DA Form 209, Delay, Referral or Follow-Up Notice. If you have any questions, please contact Patricia A. Elker, 202 274-9340.

Sincerely,

Patricia A. Elker
for Darwin K. Lucas
Chief
Safety Office

Enclosures

Copies Furnished:

HQDA (SGPS-PSP-E) w/encl
COMMANDER

TECOM, ATTN: AMSTE-ST wo/encl

WSMR, ATTN: STEWS-RP wo/encl

Director, USAMC Field Safety Activity, ATTN: AMKOS w/encl



DEPARTMENT OF THE ARMY
U.S. ARMY WHITE SANDS MISSILE RANGE
WHITE SANDS MISSILE RANGE, NEW MEXICO 88002-5000

11 OCT 1990

Radiation Protection Office

OCT 15 1990

U.S. Nuclear Regulatory Commission, Region IV
611 Ray Plaza Drive, Suite 1000
Arlington, Virginia 76011


Dear Sirs:

Request that Mr. George R. Wenz be removed as the Radiation Protection Officer and CPT Jason D. Dunavant be changed from the Alternate Radiation Protection Officer to the Radiation Protection Officer for the following licenses:

- a. WSMR U.S. Nuclear Regulation Commission (USNRC) License No. 30-12350-01 Broadscope.
- b. WSMR USNRC License No. SUB-734, Source Material
- c. WSMR USNRC License No. 30-0240-10, Gamma Irradiation Facility.
- d. WSMR USNRC License No. 30-02405-11, Eldorado '8.
- e. WSMR USNRC License No. 30-02405-05, Industrial Radiography.

Point of contact at White Sands Missile Range is CPT Dunavant, telephone number (505) 678-1019/3210.

Sincerely,


Frank M. Palone
Colonel, U.S. Army
Deputy Commander

*Approved, verifiably by Pat Elker,
Army HQ, on 10/17/90. Letter to follow. Boy*

FREE EXAMINE

403330

FILE COPY

30-02405-11

CURRICULUM VITAE
FOR
CPT JASON D. DUNAVANT

Civilian Education and Professional Development

Plainview High School, Plainview, TX graduated 1981

Texas Atomic Energy Sciences Symposium, University,
University of Texas, Austin, TX, 1981, 40 Hours of classroom
training

University of Houston-University Park, Houston, TX ~~B. S.~~
Physics, 1985.

Basic Radiological Health Physics Short Course, University
of Lowell, 1-6 June 1986, 50 hours of classroom training.

Indoor Radon Conference, Susquehanna Valley Health Physics
Society, Harrisburg, PA 10 April 1987, 8 hours of classroom
training.

Health Physics Convention, Salt Lake City, 6-9 June 1987

Basic Radiation Protection Course, Radiation Safety
Organization, 10-15 October 1988 40 hours of classroom training.

Neutron radiation, Battelle, 1 February 1989, 3 hours of
classroom training.

Military Education

AMEDD Officer Basic Course, Ft Sam Houston, TX 1986

Medical X-Ray Survey Techniques, Academy of Health Sciences,
Ft Sam Houston, TX, May 1986, 80 hours of classroom training.

AMEDD Physics in Military Medicine Conference, Aberdeen
Proving Ground, MD, 20-24 October 1986, 40 hours of formal
training

AMEDD Physics in Military Medicine Conference, Aberdeen
Proving Ground, MD, 25-29 October 1987, 40 hours of formal
training

Laser-Microwave Hazards Course, Aberdeen Proving Ground, MD,
1-5 April 1988, 40 Hours of formal training

Nuclear Regulatory Commission License Internal Audit Review
Course, Belvoir Research, Development, and Engineering Center, 1-
5 August 1988, 40 hours of formal training

END 1

AMEDD Physics in Military Medicine Conference, Aberdeen Proving Ground, MD, 23-27 October 1988. 40 hours of formal training

Medical Effects of Nuclear Weapons, Armed Forces Radiobiology Institute, Bethesda, MD 13-16 February 1989. 27 hours of formal training.

U. S. Army Radioactive Waste Guidance Course, U. S. Army AMCCOM, 8-12 May 1989, Rock Island, Illinois. 40 hours of formal training.

On-The-Job-Training

Use of J. L. Sheppard Calibration Range using 100 Curie and 130 millicurie Cesium source, 24 hours in 1986, 10 hours in 1987, 10 hours 1988.

Use of Pu-Be Neutron source, 1 hour in 1986, 8 hours in 1989.

Clean up of radioactive spills, 4 hours in 1986, 4 hours in 1987, 8 hours in 1988.

Calibration of radiation detection instruments, 4 hours in 1986, 20 hours in 1987, 40 hours in 1988.

Use of ND-6 multichannel analyzer, 12 hours in 1988.

Experience

Laboratory Assistant-Condensed Matter Laboratory, Department of Physics, University of Houston, Houston, TX 1984-1985.

Nuclear Medical Science Officer-USAEHA, Aberdeen Proving Ground, MD January 1986-November 1989

Radiation Protection Officer- USAEHA, Aberdeen Proving Ground, MD, January 1988-October 1989 for NRC Licenses EML 19-0988-01, SMN-860, SNE-707 and Department of the Army Authorization No. 19-01-89.

Work Experience with Radioactive Isotopes

<u>Isotope</u>	<u>Max. Amount</u>	<u>Where Used</u>	<u>Duration of Experience</u>	<u>Type of Use</u>
Am-241	5 Ci	USAEHA	3 years	Calibration source
C-14	200 mCi	USAEHA	3 years	Check source
Ba-133	50 uCi	USAEHA	3 years	Check source

Co-57	1 mCi	USAEHA	3 years	Check sources
Co-60	10 mCi	USAEHA	3 years	Check/calibration sources
Cs-137	10 mCi	USAEHA	3 years	Check sources
Cs-137	130 Ci	USAEHA	3 years	Calibration and Irradiation source
H-3	300 Ci	USAEHA	3 months	Sealed source for evaluation
Mn-54	1 uCi	USAEHA	3 years	Check source
Na-22	2 uCi	USAEHA	3 years	Check source
Ni-63	3 Ci	USAEHA	3 years	Gas chromatographs
Pm-147	1 mCi	USAEHA	3 years	Calibration source
Po-210	2 mCi	USAEHA	3 years	Static eliminators
Pu-239	3 Ci	USAEHA	3 years	Neutron generator
Pu-239	1 mCi	USAEHA	3 years	Check source
Ra-226	10 mCi	USAEHA	3 years	Calibration and irradiation source
Sr-90	1 mCi	USAEHA	3 years	Calibration source
Tc-99m	10 uCi	USAEHA	3 years	Calibration source
Th-230	10 uCi	USAEHA	3 years	Evaluation of lenses
U-235	1 uCi	USAEHA	3 years	Check sources
Zn-65	1 uCi	USAEHA	3 years	Check sources

Professional Organizations

Health Physics Society