



DEPARTMENT OF THE NAVY

NAVAL SURFACE WEAPONS CENTER
DAHLGREN, VIRGINIA 22448

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(202) 394-3760

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IN REPLY REFER TO:

X31-RTW

12000

19 MAR 1985

From: Commander, Naval Surface Weapons Center
To: Director, U. S. Nuclear Regulatory Commission
Office of Nuclear Material Safety and Safeguards
Division of Fuel Cycle and Material Safety
Washington, D. C. 20555
Via: Director, Naval Sea Systems Command Detachment (Code 6446)
Radiological Affairs Support Office
Yorktown, Virginia 23691

Subj: CHANGE OF RADIATION SAFETY OFFICER

Encl: (1) Resume of new Radiation Safety Officer

1. The Naval Surface Weapons Center wishes to delete the current Radiation Safety Officers and substitute Richard T. Whitman.

2. The following is a list of all of the NSWC current licenses:

<u>License</u>	<u>Purpose</u>	<u>Expiration Date</u>
19-00166-22	Broad Type (A)	Timely Renewal
1147	SNM	June 1986
45-02757-01	Radiography	March 1986
(45-07823-05	Misc. Small Items	Requested Consolidation onto-22, 2/85)
45-07823-06	Misc. Small Items	March 1986
1145	SMB (DU+THORIUM)	Timely Renewal

3. A resume copy for each license is attached.

J. D. Meredith
J. D. MEREDITH
By direction

8506170404 850603
NMSS LIC40
SMB-1145 PDR

25026

NAVAL SURFACE WEAPONS CENTER

RADIOLOGICAL SAFETY OFFICER: Richard T. Whitman,
Health Physicist, GS-12

RESUME OF TRAINING & EXPERIENCE

EDUCATION & TRAINING:

- | | | |
|----|---------------------------------------|-------------------------------------|
| 6 | Graduate Hours
(Radiation Science) | Georgetown University, 1984 |
| MA | Physical Science | West Chester State University, 1975 |
| BS | Biology/Education | Villanova University, 1970 |
1. Plant Physiology, using labeled Tritium (Villanova) (3 hrs.), 1968
 2. Nuclear Biological & Chemical Warfare (First U.S. Army)
(2 wks.), 1973
 3. Identification of minerals with x-ray diffraction (West Chester)
(6 hrs.) 1974
 4. Radiation Safety Officer Training (Ft. McClellan, AL) (4 wks.), 1980
 5. Microwave/Laser Training Aberdeen Proving Grounds, MD (1 wk.), 1981
 6. Medical Effects of Nuclear Radiation, Armed Forces Radiobiology
Research Institute (1 wk.), 1981
 7. (Navy) Radiation Safety Officer Training (Port Hueneme, CA)
(2 wks.), 1983

RELEVANT PROFESSIONAL EXPERIENCE:

1983 - Present	(RSO) Health Physicist, Naval Surface Weapons Center
1981 - 1983	(RSO), Ft. Detrick, Frederick, MD (supervised four (4) licenses)
1980 - 1981	Active Duty Tour: Chemical Officer (CPT, U. S. Army), Ft. Meade, MD
1976 - 1980	Sales Representative, Cancer Chemotherapeutics
1970 - 1976	High School Biology Teacher/College Anatomy/Physiology Instructor
Military:	
1983 - Present	Commander/Chemical Staff Officer (MAJ) (USAR) 431st Chemical Detachment, (NBCE) (JB), 97th US ARCOM, Wilmington, DE
1980 - 1983	Commander/Chemical Recon Officer (CPT) (USAR) 426th Chemical Detachment, (NBC Recon) (LB) (SF), 11th Special Forces Group (ABN), Ft. Meade, MD (Includes 179-day tour)
1978 - 1980	Chemical Staff Officer, (CPT) 309th Medical Group (USAR), Rockville, MD

ISOTOPE EXPERIENCE

H-3	P-32	Ni-63	I-129	Pm-147	U-235	Am-241
C-14	Fe-59	Sr-90	I-131	Po-210	Pu-239	
Na-22	Co-60	In-111	Cs-137	Ra-226	PuBe-239	