



DEPARTMENT OF THE ARMY  
HEADQUARTERS UNITED STATES ARMY MATERIEL COMMAND  
5001 EISENHOWER AVE., ALEXANDRIA, VA. ~~22304~~ 22333

AMCSF-P

13 February 1975

US Nuclear Regulatory Commission  
Directorate of Licensing  
Materials Branch  
Washington, DC 20555

Gentlemen:

Forwarded are changes in membership of US Army Electronics  
Command Ionizing Radiation Control Committee, Fort Monmouth,  
New Jersey.

The following personnel have been deleted from membership  
on the Committee:

Dr. Wolfgang J. Ramm  
CPT William A. Martin  
MAJ Bruce McClennan  
Mr. Edward C. Thomas

The following personnel have been added to the Committee and  
appropriate resumes are attached:

Mr. Jack H. Sievers  
LTC Harold L. Sanders  
1LT William R. Chambers  
Mr. Charles E. Kent

The following Byproduct Material Licenses are affected by  
these changes:

COPIES SENT TO  
REGULATORY OPERATIONS

DD/4  
54818

AMCSF-P  
US Nuclear Regulatory Commission

13 February 1975


BML 29-01022-06 ✓

BML 29-01022-10 ✓

SMB 1183

SNM 1323

Sincerely yours,

  
DARWIN N. TARAS  
Chief, Health Physics  
Safety Office

Incls  
As stated

Cy Furn:

HQDA (DASG-HCH-E) WASH DC 20314

Director, US Army Materiel Command Field Safety Activity,  
Charlestown, IN 47111



DEPARTMENT OF THE ARMY  
HEADQUARTERS, US ARMY MEDICAL DEPARTMENT ACTIVITIES  
FORT MONMOUTH, NEW JERSEY 07703

AHDD-PM

12 Aug 74

SUBJECT: Resume of William R. Chambers

Mr. Potter  
Radiation Protection Officer  
Bldg 55 Evans

NAME: Chambers, William R.  
RANK: 1LT  
SSN: [REDACTED]  
TITLE: Environmental Sciences Officer  
ORGANIZATION: Health and Environment Services, MEDDAC  
Fort Monmouth, New Jersey 07703  
EDUCATION: BS - Biology (1970), East Tennessee State University  
MSEH - Environmental Health (1973), East Tennessee State University  
FORMAL TRAINING IN RADIATION-None  
ON THE JOB TRAINING IN RADIATION-None  
ACTUAL USE OF RADIOISOTOPE-None

*William R. Chambers*  
WILLIAM R. CHAMBERS  
1LT, MSC  
Environmental Sciences Officer

54818

RESUME

RADIATION TRAINING AND EXPERIENCE

NAME & GRADE: Jack H. Sievers, GS-12

TITLE: Safety Specialist, Headquarters & Installation Support Activity (HISA)  
Fort Monmouth, New Jersey

RADIATION ASSIGNMENT: Radiological Protection Officer, HISA

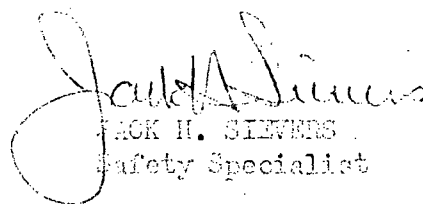
EDUCATION: High School

RADIATION TRAINING:

1. Radiological Safety Course - USA Chemical School, Fort McClellan, Alabama - 160 hours- February, 1960. Subjects included: Hazards of Radioactive Material, Shielding, Fallout, Use of Radiac Instruments and Radioactive Monitoring.
2. Chemical, Biological and Radiological Officers Course - USA Chemical School, Fort McClellan, Alabama - 160 hours - August, 1961. Subjects included: CBR Protective Measures, Radiological Monitoring, Fallout Patterns, Decontamination and Radiological Shelters.
3. Nuclear Safety Extension Course - USA Ordnance School, Aberdeen Proving Ground, Maryland - June, 1963. Subjects included: Effects of Nuclear Detonation, Fallout Patterns and Radiation Monitoring.

GENERAL EXPERIENCE: Twenty-two years as Safety Specialist at Sioux Army Depot, Sidney, Nebraska; Martin Company, Denver, Colorado; First US Army, Governor's Island, New York and USA Electronics Command, Fort Monmouth, New Jersey.

RADIATION EXPERIENCE: Radiological Protection Officer, Sioux Army Depot, 1959-1965. Sources controlled limited to radium test samples for radiac instruments.

  
JACK H. SIEVERS  
Safety Specialist

# DISPOSITION FORM

For use of this form, see AR 340-15. Proponent agency is The Adjutant General's Office.

REFERENCE OR OFFICE SYMBOL

SUBJECT

AHDD-X

RESUME OF TRAINING

TO  
ANSEL-RD-H  
EVANS AREA

FROM  
X-Ray Clinic

DATE  
19 Aug. 74

CMT 1

Resume of Training for LTC Sanders, Chief Radiology Services, Patterson Army Hospital.

- (1) University of Kansas, Lawrence Kansas, 1957-61 BA
- (2) University of Kansas School of Medicine, Kansas City, Kansas 1962-66 MD
- (3) Internship Tripler Army Hospital, Honolulu Hawaii 1966-67
- (4) Residency in Diagnostic Radiology, Letterman Army Medical Center, San Francisco July 71-June 74.
- (5) Written boards in diagnostic Radiology passed June 74.

*H. Sanders*

LTC Sanders  
Chief Radiology Services

Resume of Training and Experience  
of Charles E. Kent, Jr.

1. Educational Background

Austin Peay State University	4 yrs	1970	B.S. Physics
The University of Mississippi	2 yrs	1972	M.S. Physics
Oak Ridge Assoc. University	10 wks	1972	Compl. Health Physics Course
AEC Bethesda, MD	3 wks	1972	Orientation course in Licensing and Regulations
University of Alabama Medical School	1 wk	1973	Compl. Radiation Survey of Sophisticated X-ray Mach. Course
Louisiana State University	1 wk	1973	Compl. Industrial Radiography Course

2. Vocational Experience with Radiation

Feb. 1972 - Dec. 1973 Tennessee Dept. of Public Health as Radiological Physicist  
Dec. 1973 - Present US Army Electronics Command, Health Physicist

3. Formal Training in Radiation

a. Principles and Practices of Radiation Protection

<u>Where Trained</u>	<u>Duration</u>
Austin Peay State University	12 wks
The University of Mississippi	8 wks
Oak Ridge Associated University	10 wks
Louisiana State University	1 wk
University of Alabama	1 wk

b. Radioactivity Measurement Standardization and Monitoring Techniques and Instruments.

<u>Where Trained</u>	<u>Duration</u>
Austin Peay State University	16 wks
The University of Mississippi	8 wks
Oak Ridge Associated University	10 wks
Louisiana State University	1 wk
University of Alabama	1 wk

c. Mathematics and Calculations basic to the use and measurement of radioactivity.

<u>Where Trained</u>	<u>Duration</u>
Austin Peay State University	30 wks
The University of Mississippi	8 wks
Oak Ridge Associated University	10 wks
Louisiana State University	1 wk
University of Alabama	1 wk

d. Biological Effects of Radiation.

<u>Where Trained</u>	<u>Duration</u>
Austin Peay State University	2 wks
The University of Mississippi	8 wks
Oak Ridge Associated University	10 wks
University of Alabama	1 wk

4. On-the-job Training in radiation.

a. Principles and Practices of Radiation Protection

<u>Where Trained</u>	<u>Duration</u>
Tennessee Dept. of Public Health	2 yrs
Fort Monmouth, New Jersey	1 mo

b. Radioactivity Measurement Standardization and Monitoring Techniques and Instruments.

<u>Where Trained</u>	<u>Duration</u>
Tennessee Dept. of Public Health	2 yrs
Fort Monmouth, New Jersey	1 mo

c. Mathematics and Calculations Basic to the Use and Measurement of Radioactivity.

<u>Where Trained</u>	<u>Duration</u>
Tennessee Dept. of Public Health	2 yrs
Fort Monmouth, New Jersey	1 mo

54818

d. Biological Effects of Radiation.

<u>Where Trained</u>	<u>Duration</u>
Tennessee Dept. of Public Health	2 yrs
Fort Monmouth, New Jersey	1 mo

5. Experience with Radioisotopes.

<u>Isotope</u>	<u>Maximum Activity</u>	<u>Place of Experience</u>	<u>Duration of Experience</u>
Ir-192	Curries	Louisiana State Univ.	1 wk
Co-60	Curries	Louisiana State Univ	1 wk
Cs-137	Millicurries	Tenn. Dept. of Public Health	1 wk
C6-60	Millicurries	Tenn. Dept. of Public Health	1 wk
Ra-226	Millicurries	Oak Ridge Assoc. Univ.	1 wk