



REPLY TO
ATTENTION OF

DEPARTMENT OF THE ARMY
US ARMY ABERDEEN TEST CENTER
400 COLLERAN ROAD
ABERDEEN PROVING GROUND, MARYLAND 21005-5059

NMSB2

7 APR 2008

TEDT-AT-CO

MEMORANDUM THRU

US Army Developmental Test Command (DTC), Directorate for Mission Support (TEDT-RIS/Dr. Tanya Oxenberg), 314 Longs Corner Road, Aberdeen Proving Ground, MD 21005-5055

US Army Test and Evaluation Command (CSTE-SA), 4501 Ford Avenue, Alexandria, VA 22302-0001

FOR US Nuclear Regulatory Commission (NRC), Region I, Mr. Dennis Lawyer, Division of Nuclear Materials Safety, 475 Allendale Road, King of Prussia, PA 19406

SUBJECT: Change of Radiation Safety Officer for US Army Aberdeen Test Center (ATC)

1. Reference:

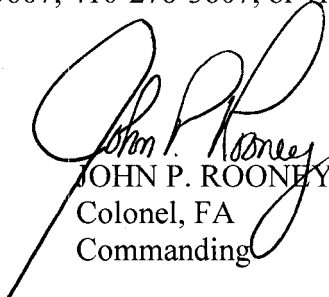
- a. NRC License Number: 19-00294-19, Docket No. 030-04523. **(142312)**
- b. NRC License No: 19-00294-23, Docket No. 030-11901. **(142313)**
- c. NRC License No: SUB-834, Docket No. 040-07354. **(142314)**
- d. NRC License No: SNM-1649, Docket No. 070-02302. **(142315)**

e. HQ, DTC memorandum dated 15 Feb 08, subject: Appointment of DTC Radiation Safety Officer and Alternate (encl).

2. Effective 27 March 2008, the Radiation Safety Officer for NRC licenses held by ATC is Dr. Tanya Oxenberg, DTC, Aberdeen Proving Ground, MD. Dr. Oxenberg can be reached at 410-306-1309. Please make changes to all of the referenced licenses.

3. If you should have any questions regarding this change, please contact Mr. J. Scott Wright, ATC Safety Officer, at 3-3607, DSN 298-3607, 410-278-3607, or via email scott.wright@atc.army.mil.

Encl


JOHN P. ROONEY
Colonel, FA
Commanding

2008 APR 17 PM 12:39
RECEIVED
REGION I

142312 / 142313 / 142314 / 142315
NMSS/RCN1 MATERIALS-002



DEPARTMENT OF THE ARMY
 US ARMY ABERDEEN TEST CENTER
 400 COLLERAN ROAD
 ABERDEEN PROVING GROUND, MARYLAND 21005-5059

REPLY TO
 ATTENTION OF

7 APR 2008

TEDT-AT-CO

MEMORANDUM THRU

US Army Developmental Test Command (DTC), Directorate for Mission Support (TEDT-RIS/Dr. Tanya Oxenberg), 314 Longs Corner Road, Aberdeen Proving Ground, MD 21005-5055

US Army Test and Evaluation Command (CSTE-SA), 4501 Ford Avenue, Alexandria, VA 22302-0001

Send to ATC 15 Apr 08

16 Apr 08

FOR US Nuclear Regulatory Commission (NRC), Region I, Mr. Dennis Lawyer, Division of Nuclear Materials Safety, 475 Allendale Road, King of Prussia, PA 19406

SUBJECT: Change of Radiation Safety Officer for US Army Aberdeen Test Center (ATC)

1. Reference:

- a. NRC License Number: 19-00294-19, Docket No. 030-04523.
- b. NRC License No: 19-00294-23, Docket No. 030-11901.
- c. NRC License No: SUB-834, Docket No. 040-07354.
- d. NRC License No: SNM-1649, Docket No. 070-02302.
- e. HQ, DTC memorandum dated 15 Feb 08, subject: Appointment of DTC Radiation Safety Officer and Alternate (encl).

2. Effective 27 March 2008, the Radiation Safety Officer for NRC licenses held by ATC is Dr. Tanya Oxenberg, DTC, Aberdeen Proving Ground, MD. Dr. Oxenberg can be reached at 410-306-1309. Please make changes to all of the referenced licenses.

3. If you should have any questions regarding this change, please contact Mr. J. Scott Wright, ATC Safety Officer, at 3-3607, DSN 298-3607, 410-278-3607, or via email scott.wright@atc.army.mil.

RECEIVED
 REGION I
 2008 APR 18 AM 11:31

Encl

John P. Rooney
 JOHN P. ROONEY
 Colonel, FA
 Commanding



DEPARTMENT OF THE ARMY
HEADQUARTERS, US ARMY DEVELOPMENTAL TEST COMMAND
314 LONGS CORNER ROAD
ABERDEEN PROVING GROUND MARYLAND 21005-5055

REPLY TO
ATTENTION OF

TEDT-XOI (25-30ee)

15 Feb 08

MEMORANDUM FOR SEE DISTRIBUTION

SUBJECT: Appointment of DTC Radiation Safety Officer and Alternate

1. Effective 15 Feb 08, Tanya Palmateer Oxenberg, HQ DTC (WOJEAA), APG, MD 21005-5055, is appointed as the DTC Radiation Safety Officer; and Gurvis Davis, HQ DTC (WOJEAA), APG, MD 21005-5055, is appointed as the DTC Alternate Radiation Safety Officer.
2. Authority: DA Pamphlet 385-24, subparagraph 1-4k(1)(a).
3. Purpose: To provide the HQ DTC commander and test center commanders with advice and assistance on all matters pertaining to radiation safety. Also, to perform duties as prescribed by DA Pamphlet 385-24, subparagraph 1-4q.
4. Period: Until officially relieved or released from appointment or assignment.
5. Special Instructions: This memorandum supersedes memorandum, HQ DTC, CSTE-DTC-XO-I, 13 Jun 06, subject as above.

FOR THE COMMANDER:

Judith M. Matthews
JUDITH M. MATTHEWS
Executive Officer

DISTRIBUTION:

- A2 and B1, plus
1 - ATEC (CSTE-OPS)
1 - AEC
1 - OTC
1 - Each individual concerned
2 - Publications File

CURRICULUM VITAE

TANYA PALMATEER OXENBERG

EDUCATION

Ph.D. in Environmental Engineering and Chemistry, The Johns Hopkins University, Baltimore, MD. May 2007. Dissertation: Subsurface transformations of depleted uranium (DU) at Aberdeen Proving Ground, MD. Advisor: Dr. Edward J. Bouwer.

M.S. in Environmental Engineering and Science, The Johns Hopkins University, Baltimore, MD, June 1998.

M.S. in Health Physics, Georgia Institute of Technology, Atlanta, GA. September 1997. Thesis: The use of catchboxes to minimize the impact to the environment from testing depleted uranium penetrators. Advisor: Dr. Nolan Hertel.

B.S. in Biology (with Health Physics option) and B.A. in French, Virginia Polytechnic Institute and State University, Blacksburg, VA. June 1978.

PROFESSIONAL EXPERIENCE

Radiation Safety Staff Officer (July 1, 2004 – present). U. S. Army Test and Evaluation Command, 4501 Ford Avenue, Alexandria, VA 22302-1458. I manage the command's radiation safety program involving ionizing and nonionizing radiation sources at White Sands Missile Range, NM; Yuma Proving Ground, AZ; Dugway Proving Ground, UT; Aberdeen Test Center, MD; Redstone Technical Test Center, AL; Tropic Test Center, Panama; and Cold Regions Test Center at Ft. Greely, AK. I also serve as a member of the Army Reactor Council and the Army Radiation Safety Council.

Health Physicist (June 15, 1981 – present). U. S. Army Developmental Test Command (formerly U. S. Army Test and Evaluation Command, until October 1, 1999), 314 Longs Corner Road, Aberdeen Proving Ground, MD 21005-5055. I have managed the command's radiation safety program at eight test centers in the U.S. and the Republic of Panama, which included 16 Nuclear Regulatory Commission licenses for byproduct, source, and special nuclear material. While in this position I have managed contracts with Los Alamos National Laboratory and Battelle Pacific Northwest Laboratory to study the fate and transport of DU; developed ecological risk assessments at test centers where DU was used; conducted radiation safety and nuclear surety program evaluations at the test centers and research reactors, and managed environmental radiation monitoring programs and environmental documentation to support DU testing. I also initiated the decommissioning of Jefferson Proving Ground, IN; developed supplemental regulations to Army regulations governing the use of radioactive material and nuclear reactor safety; and developed the command's radioactive waste management program.

Visiting Fellow (September 1, 1995 to August 30, 1996), **Army Environmental Policy Institute**, Atlanta, GA 30318. I provided technical support to the Deputy Assistant Secretary of the Army for Environment, Safety, and Occupational Health on issues and research involving DU. I also served as Contracting Officer's Representative on three contracts with universities studying DU transport: (1) Georgia Institute of Technology— identify the impact of thermodynamic speciation on environmental fate of DU, (2) University of New Mexico— environmental transport modeling, and (3) University of Alaska, Fairbanks— identify environmental and policy actions required to mitigate contaminant migration.

Acting Chief, Safety Office (January 13 to May 13, 1991), **U. S. Army Aberdeen Test Center**, Aberdeen Proving Ground (APG), MD 21005. I supervised a staff of 14 safety engineers, safety specialists, health physicists, and clerical personnel in the management and administration of the safety program of a major test center involved in conducting RDT&E of ammunition, weapon, vehicle, and nuclear systems. I coordinated the several safety investigations conducted by the Army Safety Center, Army Criminal Investigation Division, and Army Technical Center for Explosive Safety following a fatal accident. I also developed team building between safety and test personnel.

Acting Chief, Environmental Management Division (December 12, 1988 to January 20, 1989), **U.S. Army Aberdeen Proving Ground**, MD 21005. I temporarily supervised 18 environmental engineers, environmental protection specialists, health physicists, technicians, and clerical personnel. I managed one of the largest and most complex environmental programs in the Army, which included installation restoration, natural resources management, solid and hazardous waste management programs, NEPA documentation.

Radiation Safety Officer (August 2, 1988 to January 20, 1989), **U.S. Army Aberdeen Proving Ground**, MD 21005. I drafted the installation radiation protection regulation, which was later implemented, and developed the environmental assessment for the central radioactive waste storage facility. I also initiated the radiation safety committee and the inventory of ionizing and nonionizing sources used by tenant activities at APG.

Health Physicist (November 5, 1979 to June 10, 1981), **Radiation Management Corporation**, U.S. Army Aberdeen Proving Ground, MD 21005. As the on-site health physicist at a DU test firing range, I conducted radiation surveys, collected mixed media environmental samples, collected passive and active air samples in and around the test firing building, and calibrated instruments. I also packaged, surveyed, and shipped radioactive material and taught radiation safety classes to DU test support personnel.

Health Physics Technician (April 2 to October 31, 1979), **Virginia Electric Power Company**, North Anna Power Station, Mineral, VA 23117. I performed area radiation surveys, collected and analyzed environmental and personnel dosimetry, and collected and analyzed effluent samples. I also operated and calibrated proportional counters, a germanium-lithium (Ge-Li) gamma spectrometer, survey instruments (α -, β -, γ , and neutron detectors), and a liquid scintillation counter. I packaged, surveyed, and shipped radioactive waste to commercial burial sites and worked refueling and steam generator repair outages.

PROFESSIONAL AFFILIATIONS

| | |
|---------------------------|----------------|
| Health Physics Society | 1982 – present |
| American Chemical Society | 1997 – present |

HONORS AND AWARDS

2007 Performance Award, U. S. Army Developmental Test Command
2006 Achievement Medal for Civilian Service, U. S. Army Developmental Test Command
2006 Performance Award, U. S. Army Developmental Test Command
2005 Performance Award, U. S. Army Developmental Test Command
2003 Army Superior Unit Award, U. S. Army Developmental Test Command
2001 Performance Award, U. S. Army Developmental Test Command
1999 Sustained Superior Performance, U. S. Army Test and Evaluation Command
1998 Sustained Superior Performance Award, U. S. Army Test and Evaluation Command
1997 Sustained Superior Performance Award, U. S. Army Test and Evaluation Command
1997 Student Award, Health Physics Society Annual Meeting, Poster: *The use of catch boxes to minimize environmental contamination from testing depleted uranium tank penetrators.*
1996 Sustained Superior Performance Award, U. S. Army Test and Evaluation Command
1995 Sustained Superior Performance Award, U. S. Army Test and Evaluation Command
1995 AMC Health Physicist of the Year, U. S. Army Materiel Command
1994 Sustained Superior Performance Award, U. S. Army Test and Evaluation Command
1993 Special Act, Army Environmental Policy Institute
1991 Sustained Superior Performance, U. S. Army Test and Evaluation Command
1991 Superior Civilian Service Award, U. S. Army Combat Systems Test Activity
1990 Outstanding Leader, Girl Scouts of Central Maryland
1990 Sustained Superior Performance, U. S. Army Test and Evaluation Command
1990 Commander's Award for Civilian Service, U. S. Army Combat Systems Test Activity
1985 TECOM Commanders Award, U. S. Army Test and Evaluation Command
1984 TECOM Commanders Award, U. S. Army Test and Evaluation Command

RESEARCH EXPERIENCE

Research Grant

Co-authored proposal to study fate and transport of DU for the U.S. Army Aberdeen Test Center at Aberdeen Proving Ground, MD. Funded \$544,000. Principal investigator: Dr. Edward J. Bouwer.

Doctoral Research, The Johns Hopkins University, 1998-2005

Conceived and optimized procedures for the field investigation of DU transport and the laboratory study of biological transformations of DU. Developed procedures and managed a field laboratory. Experiments included the use of ion chromatography, high purity Ge gamma spectroscopy, liquid scintillation, and flame atomic absorption, as well as the use of a kinetic phosphorescence analyzer and a total organic carbon analyzer. Wrote project reports and presented findings at scientific meetings.

Masters Research, Georgia Institute of Technology, 1995-1997

Performed a literature review of environmental monitoring data and reports of Army DU firing ranges. Collected, maintained, and statistically evaluated test firings of DU ammunition into catchboxes. Performed risk and cost analysis of remediation and disposal of DU contaminated soil from firing ranges.

TEACHING EXPERIENCE

The Johns Hopkins University, 1998-1999

Lectured on and demonstrated microscope use, aseptic techniques, culture preparation, and gram staining for introductory laboratory for the Engineering Microbiology course. Graded laboratory write-ups.

The Johns Hopkins University, 1998-2001

Lectured on radioactive waste disposal for the Hazardous Waste course. Developed and graded homework assignments.

U.S. Army Test and Evaluation Command, 1980-1990

Lectured on principles of radiation safety to Army employees at Aberdeen and Yuma Proving Grounds. Lectured on as low as reasonably achievable (ALARA) principles and demonstrated wipe-test procedures to personnel testing military systems containing radioactive material at several Army installations.

PUBLICATIONS

Journal Articles - Peer Reviewed

Dong, W., Xie, G., Miller, T. R., Franklin, M. P., Oxenberg, T. P., Bouwer, E. J., Ball, W. P. and Halden, R. U., 2006. Sorption and Bioreduction of Hexavalent Uranium at a Military Facility by the Chesapeake Bay. *Environmental Pollution*, 142, 132-142.

Conference Proceedings

Williams, R., McDonald, D. C., Melton, E., Mullins, W., Dwight, L., Blevins, E. E., and Oxenberg, T. P. (2007). "Repair and design modifications of a source transfer tube at a high-dose gamma irradiation facility." *Abstracts of Papers Presented at the Fifty-second Annual Meeting of the Health Physics Society, Portland, Oregon, S99.*

Oxenberg, T. P., Ball, W. P., Stone, A. T., and Bouwer, E. J. (2006). "Distribution and Transport of Depleted Uranium (DU) in Soils and Natural Waters at Aberdeen Proving Ground, MD." *18th World Congress of Soil Science, Philadelphia, PA.*

Dong, W., Oxenberg, T. P., Ball, W. P., Stone, A. T., and Bouwer, E. J. (2004). "Influence of soil organic matter (SOM) on depleted uranium (DU(VI)) distribution and fate at Aberdeen Proving Ground (APG), MD." *227th American Chemical Society National Meeting, Anaheim, CA.*

Dong, W., Oxenberg, T. P., Ball, W. P., Stone, A. T., and Bouwer, E. J. (2004). "Sorption and desorption characteristics of depleted uranium (DU) at Aberdeen Proving Ground (APG), MD." *227th American Chemical Society National Meeting, Anaheim, CA.*

- Oxenber, T. P., and Bouwer, E. J. (2003). "Transport of depleted uranium oxidation products in a field study site." *Abstracts of Papers Presented at the Forty-eighth Annual Meeting of the Health Physics Society, San Diego*, S206.
- Xie, G., Oxenber, T. P., Dong, W., Kalmykov, A., Franklin, M. P., Bouwer, E. J., and Halden, R. U. (2003). "Sorption, bioavailability and bioreduction of U(VI) in sediments from Aberdeen Proving Ground." *103rd General Meeting of the American Society for Microbiology, Washington, DC*.
- Oxenber, T. P., Saunders, F. M., Rosson, R. R., and Kahn, B. (1999). "Environmental monitoring to assess mobilization and transport of depleted uranium in soils and water." *Abstracts of Papers Presented at the Forty-fourth Annual Meeting of the Health Physics Society, Philadelphia*, S179.
- Oxenber, T. P., and Ebinger, M. H. (1997). "Decommissioning Jefferson Proving Ground for restricted release." *Abstracts of Papers of the American Chemical Society*, 214, 66-NUCL.
- Oxenber, T. P. (1997). "The use of catch boxes to minimize environmental contamination from testing depleted uranium tank penetrators." *Abstracts of Papers Presented at the Forty-Second Annual Meeting of the Health Physics Society, San Antonio, TX*, S28.
- Ebinger, M. H., and Oxenber, T. P. (1997). "Modeling exposure to depleted uranium in support of decommissioning at Jefferson Proving Ground, Indiana." *WM '97, HLW, LLW, Mixed Wastes and Environmental Restoration - Working Towards a Cleaner Environment, Tucson*.
- Ebinger, M. H., Wenz, G., Oxenber, T. P., and Hanson, W. R. (1996). "Environmental sampling at remote sites based on radiological screening assessments." *Abstracts of Papers Presented at the Forty-first Annual Meeting of the Health Physics Society, Seattle*, S65.
- Ebinger, M. H., Dunfrund, F. L., and Oxenber, T. P. (1996). "A screening model for depleted uranium testing using environmental radiation monitoring data." *Abstracts of Papers Presented at the Forty-first Annual Meeting of the Health Physics Society, Seattle*, S65.
- Blevins, E. E., Wenz, G. R., Aaserude, R. A., Oxenber, T. P., and Dunfrund, F. L. (1996). "Control of radium dials and other items containing NORM in the U.S. Army." *NORM/NARM: Regulation and Risk Assessment, 29th Midyear Topical Meeting of the Health Physics Society, Scottsdale, Arizona*, 161-164.
- Ebinger, M. H., Hanson, W. R., Oxenber, T. P., and Herring, R. E. (1995). "Depleted uranium risk assessment at Jefferson Proving Ground." *Abstracts of Papers Presented at the Fortieth Annual Meeting of the Health Physics Society, Boston*, S68.
- Shelton, S. P., Daxon, E. G., Kowalski, R. T., Lindsay, D. O., O'Brien, G. P., Oxenber, T. P., Rael, J. E., Silva, D. G., Smith, R. A., Stone, S. J., Strickland, L., Thomson, B. M., and Tomei, F. T. (1995). "Health and environmental consequences of depleted uranium use in the U.S. Army." *Abstracts of Papers Presented at the Fortieth Annual Meeting of the Health Physics Society, Boston, MA*, S67.
- Oxenber, T. P., and Los, M. (1995). "Depleted uranium waste minimization efforts within the Army." *WM '95, HLW, LLW, Mixed Wastes and Environmental Restoration --Working Towards a Cleaner Environment, Tucson*.

- Blevins, E. E., Matcek, G. J., Wenz, G. R., and Oxenberg, T. P. (1995). "Ionizing and nonionizing radiation training at White Sands Missile Range." *Health Physics Training and Education, 28th Midyear Topical Meeting of the Health Physics Society, Charleston, South Carolina, 254-260.*
- Oxenberg, T. P., Herring, R. H., and Dunfrund, F. L. (1994). "Recovery and reuse of depleted uranium penetrators to reduce radioactive waste and soil contamination." *27th Midyear Topical Meeting of the Health Physics Society - Managing Radioactive and Mixed Wastes, Albany, NY.*
- Oxenberg, T. P., and Davis, L. S. (1994). "Recycling armor plate contaminated with depleted uranium." *27th Midyear Topical Meeting of the Health Physics Society - Managing Radioactive and Mixed Wastes, Albany, NY.*
- Oxenberg, T. P., Ebinger, M. H., and Herring, R. E. (1994). "Decommissioning vs. long term ecological risks of residual depleted uranium at Jefferson Proving Ground." *Abstracts of Papers Presented at the Thirty-ninth Annual Meeting of the Health Physics Society, San Francisco, S16.*
- Oxenberg, T. P., and Davis, L. S. (1993). "Construction of catch boxes at an Army test center to enhance recovery of depleted uranium projectiles and limit the spread of contamination." *Abstracts of Papers Presented at the Thirty-Eighth Annual Meeting of the Health Physics Society, Atlanta, S62.*

Reports

- Ebinger, M. H., and Oxenberg, T. P. (1997). "Modeling exposure to depleted uranium in support of decommissioning at Jefferson Proving Ground, Indiana." *LA-UR-96-3907, Los Alamos National Laboratory, Los Alamos, NM.*
- Army Environmental Policy Institute. (1995). "Health and environmental consequences of depleted uranium use in the U. S. Army: technical report." Army Environmental Policy Institute, Atlanta.

Presentations/Seminars

- Oxenberg, T.P. (2007). "Decommissioning Army installations." Presented to the Nuclear Regulatory Commission Region I, King of Prussia, PA on October 18, 2007.
- Oxenberg, T.P. (2006). "Environmental fate and transport of depleted uranium (DU) at APG." Presented at the Heavy Metals Forum 06, Baltimore, MD on March 8, 2006.
- Oxenberg, T.P. (2004). "Environmental fate of depleted uranium (DU)." Presented to Senator Edward M. Kennedy at Aberdeen Proving Ground, MD on June 18, 2004.
- Oxenberg, T.P. (2004). "Environmental fate of depleted uranium (DU)." Presented at the *Depleted Uranium Weapons: Toxic Contaminant or Necessary Technology?* symposium at the Massachusetts Institute of Technology, Cambridge, MA on March 6, 2004.
- Oxenberg, T.P. (2001). "Studies of DU in the environment at Army test ranges." Presented at the DU mini-conference, Aberdeen, MD, on July 18, 2001.
- Oxenberg, T.P. (1998). "Decommissioning a DU test range for restricted release." Presented at the Georgia Institute of Technology, Department of Nuclear Engineering and Health Physics graduate seminar in Atlanta, GA on May 15, 1998.

- Oxenber, T.P., Blevins, E.E., Hart, M.S., Wenz, G.R., Huffmyer, R.C., Dunfrund, F.L., and Herring, R. (1998). "Radiation program management within the U.S. Army Test and Evaluation Command." Presented at the 31st Midyear Topical Meeting of the Health Physics Society, Mobile, AL, on February 9, 1998.
- Oxenber, T. P., and Ebinger, M. H. (1997). "Decommissioning Jefferson Proving Ground for restricted release." Presented at the University of Nevada, Las Vegas, Department of Health Physics graduate seminar on September 12, 1997.
- Ebinger, M.H. and Oxenber, T.P. (1997). "Evaluation of exposure of an ecological receptor to depleted uranium in support of Army base closure." Presented at the 82nd Annual Meeting of the Ecological Society of America in Albuquerque, NM, August 1997.
- Oxenber, T. P. (1997). "The use of catch boxes to minimize environmental contamination from testing depleted uranium tank penetrators." Thesis defense, presented at Georgia Institute of Technology, Atlanta, GA, on July 29, 1997.
- Oxenber, T.P. (1997). "Processes influencing the transport and fate of DU at APG." Presented at Picatinny Arsenal on July 15, 1997.
- Oxenber, T.P. (1996). "Health and environmental effects of U.S. DU testing." Presented at Eskmeals Test Range, Cumbria, UK, on June 20, 1996.
- Oxenber, T.P. (1996). "Health and environmental effects of U.S. DU testing." Presented at Ministry of Defence, London, UK, on June 18, 1996.
- Oxenber, T.P. (1996). "Health and environmental effects of U.S. DU testing." Presented to Etablissement Technique de Bourges, Bourges, France, on June 14, 1996.
- Oxenber, T.P. (1996). "DU technical report: findings and conclusions." Presented to Sherri W. Goodman, Deputy Under Secretary of Defense for Environmental Security, Washington, DC, on January 4, 1996.
- Oxenber, T.P. (1995). "Investigation of long-term fate of depleted uranium at TECOM test ranges." Presented to Gilbert F. Decker, Assistant Secretary of the Army, Research, and Development, and Acquisition, Washington, DC, March 20, 1995.
- Oxenber, T. P. (1995). "U.S. Army Test and Evaluation Command licenses." Presented to Office of Nuclear Material Safety and Safeguards, Nuclear Regulatory Commission, Rockville, MD, February 15, 1995.
- Oxenber, T.P. (1993). "Health and environmental effects of U.S. DU testing." Presented to MG Richard Tragemann, APG, MD on July 29, 1993.
- Peters, H. and Oxenber, T.P. (1989). "Safety and environmental aspects of testing depleted uranium (DU)." Presented at the depleted uranium in-process review, Washington, DC, on February 22, 1989.

This is to acknowledge the receipt of your letter/application dated

4/7/2008, and to inform you that the initial processing which includes an administrative review has been performed.

Amend. 19-00294-19, 19-00294-23, sub-334 & SMY-1649
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 142312, 142313
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You may call us on (610) 337-5398, or 337-5260. 142314, 142315