

Staff Exh. #	Description	ADAMS Accession #
9	Prefiled Sur-rebuttal Testimony of Adam L. Schwartzman	ML072690233
10	Prefiled Sur-rebuttal Testimony of Dale Condra	ML072690170
11	Schematic Cross Section Through Big Creek Valley Within DU Impact Area Near Cave BC-12	ML072320500
12	NRC Staff Notice of License Amendment Issuance	ML061170195
13	Material License No. SUB-1435 through Amendment No. 13, with Cover Letter and Safety Evaluation Report	ML053320014
14	Field Sampling Plan -- Depleted Uranium Impact Area Site Characterization Jefferson Proving Ground, Madison, Indiana -- Final, Prepared for: U.S. Department of Army, May 2005 with Cover Letter and Technical Memorandum	ML051520319
15	Field Sampling Plan Addendum excluding Appendix B	ML053350356
16	Field Sampling Plan Addendum 2; depleted Uranium Impact Area Site Characterization: Soil Verification Jefferson Proving Ground, Madison, Indiana -- final, Prepared for U.S. Department of Army, July 2006	ML061930256
17	Field Sampling Plan Addendum 3; Depleted Uranium Impact Area Site Characterization: Other Monitoring Equipment Installation, Other Monitoring (Precipitation, Cave, and Stream/Spring Gauges) and Electrical Imaging Survey Jefferson Proving Ground, Madison, Indiana -- Final, Prepared for: U.S. Department of Army, July 2006	ML061930287
18	Field Sampling Plan Addendum 4; Depleted Uranium Impact Area Site Characterization: Monitoring Well Installation Jefferson Proving Ground, Madison, Indiana -- Final, Prepared for: U.S. Department of Army, January 2007	ML070220165
19	Environmental Report Jefferson Proving Ground, Madison, Indiana, U.S. Department of Army, July 2002	ML021960089
20	Excerpt - NUREG-1576: Multi-Agency Radiological Laboratory Analytical Protocols Manual -- Excerpt: Title page, Abstract, Chapter 1, and, Chapter 18	ML060930645 ML060930657 ML060930662

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21	Excerpt - NUREG-1757: Consolidated Decommissioning Guidance: Characterization, Survey, and Determination of Radiological Criteria -- 2006 Vol. 2, Rev. 1. Excerpt: Title pages, Abstract, Contents, Appendix F, Appendix I	ML063000252
22	Excerpt - NUREG/CR-5512: Residual Radioactive Contamination From Decommissioning: Parameter Analysis, Vol. 3. Excerpt: Section 6.2.9	ML003726967
23	Responses To Action Items Identified At The 8 September 2005 Meeting Between The U.S. Nuclear Regulatory Commission (NRC) And U.S. Army Regarding NRC License SUB-1435, Jefferson Proving Ground	ML053120288
24	Responses To The Nuclear Regulatory Commission January 18, 2006, Request For Additional Information Regarding The Proposed Field Sampling Plan For Jefferson Proving Ground (License SUB-1435)	ML060590379
25	Excerpt - Training Range Site Characterization and Risk Screening: Regional Range Study, Jefferson Proving Ground, Madison, Indiana, August 31, 2003. Excerpt: Title pages, Executive Summary, Section 6	ML070170078
26	Well Location Selection Report - Depleted Uranium Impact Area Site Characterization: Soil Verification, Surface Water Gauge Installation, Fracture Trace Analysis, and Electrical Imaging Jefferson Proving Ground, Madison, Indiana -- Final, Prepared for: U.S. Department of Army, January 2007	ML070220461
27	Excerpt - Limiting Values of Radionuclide Intake and Air Concentration and Dose Conversion Factors for Inhalation, Submersion, And Ingestion. Federal Guidance Report No. 1 (2 nd , with corr.). U.S. EPA 1989 Excerpt: Title pages, Table 2.2	ML052290105
28	Excerpt - Wilson, John T. et al. 1999. An Evaluation of Borehole Flowmeters Used to Measure Horizontal Ground-Water Flow in Limestones of Indiana, Kentucky, and Tennessee. U.S. Geological Survey Water-Resources Investigations Report 01-4139. Excerpt: Title Page, Abstract, pp. 20-30	ML072120378

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29	Memorandum of Understanding Between the Environmental Protection Agency and the Nuclear Regulatory Commission: Consultation and Finality on Decommissioning and Decontamination of Contaminated Sites, October 9, 2002.	ML022830208
30	Potential Health Impacts from Range Fires at Aberdeen Proving Ground. Report ANL/AED/TM-79, Argonne National Laboratory, Argonne, Illinois 1998	
31	Memorandum from Corrine Shia of SAIC to Paul Cloud, the Jefferson Proving Ground BRAC Environmental Coordinator and Joyce Kuykendall, RSO at APG, dated January 13, 2005	ML070090201
32	Controlled Burn Air Sampling Technical Report - Final, August 2001, U.S. Army Garrison, Aberdeen Proving Ground. General Physics Corporation	
33	Deer Tissue Sampling Results, Depleted Uranium Impact Area Site Characterization, Jefferson Proving Ground, Madison, Indiana. SAIC August 2006	ML062210019
34	Todd Eaby, SAIC Hydrogeologist, E-Mail "JPG-Well drilling Method Modification", June 1, 2007	ML071760399
35	Todd Eaby, SAIC Hydrogeologist, E-Mail "JPG W[e]ll Info", July 12, 2007	ML072120379
36	Use of Thermodynamic Sorption Models in Reactive Transport Modeling: Advantages for U.S. Nuclear Regulatory Commission Licensees and Staff and Areas of Research	ML072680021
37	Radiation Monitoring Report for License SUB-1435 Jefferson Proving Ground Summary of Results for April 10-13, 2006 Sampling Event Final	ML062900028
38	Radiation Monitoring Report for License SUB-1435 Jefferson Proving Ground Summary of Results for May 23-26, 2005 Sampling Event Final	ML062140532
39	ASTM D 4319-93, Standard Test Method for Distribution Ratios by the Short-Term Batch Method	Copyright
40	ASTM D 3972-02, Standard Test Method for Isotopic Uranium in Water by Radiochemistry	Copyright

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41	From dust to dose: Effects of forest disturbance on increased inhalation exposure. Science of the Total Environment, 368, 519-530. Whicker et al. (2006) Whicker, J.J., Pinder III, J.E., Breshears, J.D., Eberhart, C.F. 2006.	Copyright
42	Bem, H. and Bou-Rabee, F. 2004. Environmental and health consequences of depleted uranium use in the 1991 Gulf War. Environment International 30 (2004) pages 123-134	Copyright

Notes:

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