

Table 2. Summary of "R" Reference Document Citations, Descriptions, Notes and Sources
Feasibility Study and Proposed Plan
Iowa Army Ammunition Plant, Middletown, Iowa

Reference	Description	Notes	Web address
Abdel-Sabour, M.F. 2007. "Remediation and Bioremediation of Uranium Contaminated Soils." <i>Electronic Journal of Environmental, Agricultural, and Food Chemistry</i> . ISSN: 1573-4377.	Article	Available on-line and in SAIC electronic library (15 pages)	http://ejcatc.che.uvigo.es/component/option,com_docman/task,cat_view/gid,19/
American Nuclear Society 2009. <i>Disposal of Low-Level Radioactive Waste, Background for Position Paper 11</i> . La Grange Park, IL, February.	Position Paper	Available on-line and in SAIC electronic library (5 pages)	http://www.ans.org/pi/ps/docs/ps11-b1.pdf
ANL (Argonne National Laboratory) 1993. <i>Data Collection Handbook to Support Modeling Impacts of Radioactive Material in Soil</i> , Environmental Assessment and Information Sciences Division, Argonne National Laboratory.	US DOE Guidance Document	Available on-line and in SAIC electronic library (172 pages)	http://web.ead.anl.gov/rctrad/documents/data_collection.pdf
ANL 2000. <i>Development of Probabilistic RESRAD 6.0 and RESRAD-BUILD 3.0 Computer Codes</i> , ANL/EAD/TM-98, NUREG/CR-6697, prepared for the U.S. Nuclear Regulatory Commission, November.	NRC Guidance Document	Available on-line and in SAIC electronic library (510 pages)	http://web.ead.anl.gov/resrad/documents/NUREG_6697.pdf
ANL 2002. <i>Technical Basis for Calculating Radiation Doses for the Building Occupancy Scenario Using Probabilistic RESRAD-BUILD 3.0 Code</i> , ANL/EAD/TM/02-1, NUREG/CR-6755, prepared for the U.S. Nuclear Regulatory Commission, February.	NRC Guidance Document	Available on-line (104 pages)	http://adamswsresearch2.nrc.gov/idmws/DocContent.dll?libr ary=PU_ADAMS?pbntad01&LogonID=207001b258afaf0b3a0d625e12789a88&id=004057504
Antech 2008. <i>Soil Measuring and Segregation System (SMSS) Model 3107-1000</i> . Accessed March 2009.	Product Information	Available on-line and in SAIC electronic library (2 pages)	http://www.antech-inc.com/Products/GammaRaySystems/GR1931071000/index.htm
ATSDR (Agency for Toxic Substances and Disease Registry) 1990. <i>Toxicological Profile for Silver</i> , U.S. Department of Health and Human Services, Atlanta, GA, December.	ATSDR Toxicological Profile	Available on-line (157 pages)	#
ATSDR 1992. <i>Toxicological Profile for Antimony and Compounds</i> , U.S. Department of Health and Human Services, Atlanta, GA, September.	ATSDR Toxicological Profile	Available on-line (160 pages)	http://www.atsdr.cdc.gov/toxprofiles/TP.asp?id=332&tid=58
ATSDR 1995a. <i>Toxicological Profile for RDX</i> , U.S. Department of Health and Human Services, Atlanta, GA.	ATSDR Toxicological Profile	Available on-line (215 pages)	http://www.atsdr.cdc.gov/toxprofiles/ip78.pdf
ATSDR 1995b. <i>Toxicological Profile for 2,4,6-Trinitrotoluene</i> , U.S. Department of Health and Human Services, Atlanta, GA.	ATSDR Toxicological Profile	Available on-line (208 pages)	http://www.atsdr.cdc.gov/ToxProfiles/ip81.pdf
ATSDR 1999. <i>Toxicological Profile for Mercury</i> , U.S. Department of Health and Human Services, Atlanta, GA, March.	ATSDR Toxicological Profile	Available on-line (676 pages)	http://www.atsdr.cdc.gov/ToxProfiles/ip46.pdf
ATSDR 2003. <i>Toxicological Profile for Selenium</i> , U.S. Department of Health and Human Services, Atlanta, GA, September.	ATSDR Toxicological Profile	Available on-line (457 pages)	http://www.atsdr.cdc.gov/ToxProfiles/ip92.pdf

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ATSDR 2005. <i>Toxicological Profile for Nickel</i> . U.S. Department of Health and Human Services, Atlanta, GA, August.	ATSDR Toxicological Profile	Available on-line (397 pages)	http://www.atsdr.cdc.gov/ToxProfiles/tp15.pdf
ATSDR 2007. <i>Toxicological Profile for Barium and Barium Compounds</i> . U.S. Department of Health and Human Services, Atlanta, GA, August.	ATSDR Toxicological Profile	Available on-line (231 pages)	http://www.atsdr.cdc.gov/ToxProfiles/tp24.pdf
ATSDR 2008. <i>Toxicological Profile for Manganese</i> . U.S. Department of Health and Human Services, Atlanta, GA, February.	ATSDR Toxicological Profile	Available on-line (539 pages)	http://www.atsdr.cdc.gov/toxprofiles/tp151.pdf
Becker, H. 2000. <i>Phytoremediation Using Plants To Clean Up Soils</i> . Agricultural Research Magazine, Vol. 48, No. 6. pp. 4-9.	Article	Available on-line and in SAIC electronic library (printable version: 6 pages)	http://www.ars.usda.gov/ars/archive/jun00/soil0600.htm
Blaylock M, D. Salt, S. Dushenkov, O. Zakharova, C. Gussman, Y. Kapulnik, B. Ensley, and I. Raskin 1997. <i>Enhanced Accumulation of Pb in Indian Mustard by Soil-Applied Chelating Agents</i> . Environmental Science and Technology 31:860-865.	Article	Available on-line by purchase (6 pages)	http://pubs.acs.org/toc/estha/31/3
BWXT Pantex 2007. <i>Corrective Measure Study/Feasibility Study for the U.S. Department of Energy/National Nuclear Security Administration, Pantex Plant, Amarillo, Texas</i> . Volume II, September.	Environmental Document	Available in SAIC electronic library (362 pages)	
Card, Robert E. and R. Autenrieth 1998. <i>Treatment of HMX and RDX Contamination</i> . Texas A&M University, College Station, TX. Submitted for publication to the Amarillo National Resource Center for Plutonium, Amarillo, TX. March.	Technical Paper	Available on-line and in SAIC electronic library (56 pages)	http://www.osti.gov/bridge/purl.cover.jsp?sessionid=B73CA9873F70FDE566A9FA255CEAB11A?puat=/587711-k8EFzo/webviewable/
Connor, J. A., R. L. Bowers, S. M. Paquette, and C. J. Newell 1997. <i>Soil Attenuation Model for Derivation of Risk-Based Soil Remediation Standards</i> . Groundwater Services, Inc., July.	Technical Paper	Available in SAIC electronic library (34 pages)	
Ebbs, S., D. Brady, W. Norvell, and L. Koehian 2001. <i>Uranium Speciation, Plant Uptake, and Phytoremediation</i> . Practice Periodical of Hazardous, Toxic, and Radioactive Waste Management, Vol. 5, No. 3, July	Technical Article	Available on-line and in SAIC electronic library (36 pages)	http://www.q1.fcen.uba.ar/pdf/materias_qs_clases-2010-uranio.pdf
Eberline 2008. <i>Radiological Characterization and Sorting Technology</i> . Eberline Services, Albuquerque, NM, Jim Craig.		Not found	
ERTR (Federal Remediation Technologies Roundtable) 2009. <i>Remediation Technologies Screening Matrix and Reference Guide</i> . Version 4.0	On-line Guidance document	Available on-line (website - number of pages not available)	http://www.ftrt.gov/matrix2/top_page.html

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Ghosh, M. and S.P. Singh 2005. <i>A Review of Phytoremediation of Heavy Metals and Utilization of Its Byproducts</i> , Applied Ecology and Environmental Research, 3(1): 1- 18.	Technical Article	Available on-line and in SAIC electronic library (18 pages)	http://www.ecology.keec.hu/pdf/0301_001018.pdf
INBEL (Idaho National Engineering and Environmental Laboratory) 1999. <i>Cost and Performance Report, Thermo Nliech's Segmented Gale System, Idaho National Engineering and Environmental Laboratory Auxiliary Reaction Area-23</i> , Prepared for the U.S. Department of Energy, INBEL, Idaho Falls, ID, November.	Report	Available on-line and in SAIC electronic library (27 pages)	http://ecosipperformance.org/pdf/INBELSGS.pdf
ITRC (Interstate Technology and Regulatory Council) 1997. <i>Technical and Regulatory Guidelines for Soil Washing, Metals in Soils Work Team, Final</i> , December.	Technical/Regulatory Guidance Document	Available on-line (49 pages)	http://www.itrcweb.org/Documents/MIS-1.pdf
ITRC 1999. <i>Phytoremediation Decisions Tree</i> , found at < http://clu-in.org/download/partner/phytotree.pdf >, November.	Guidance Document	Available on-line (35 pages)	http://www.itrcweb.org/Documents/PHYTO-1.pdf
ITRC 2008. <i>Decontamination and Decommissioning of Radiologically Contaminated Facilities</i> , Interstate Technology and Regulatory Council Radionuclides Team, Washington, D.C., January.	Guidance Document	Available on-line (207 pages)	http://www.itrcweb.org/Documents/RAD5.pdf
ITRC 2009. <i>Phytotechnology Technical and Regulatory Guidance and Decision Trees</i> , Revised, Washington, D.C., February	Guidance Document	Available on-line (187 pages)	http://www.itrcweb.org/Documents/PHYTO-3.pdf
Johnson, M.S. and M.J. McAtee. 2000. <i>Wildlife Toxicity Assessment for 2,4,6-Trinitrophenol</i> . U.S. Army Center for Health Promotion and Preventive Medicine (USACHPPM) Project Number 39-EJ-1138-00, Aberdeen Proving Ground, MD, October	Technical Guidance	Not found	
Kuipa 2001. <i>Deployment of Chemical Extraction Soil Treatment on Uranium Contaminated Soil</i> , International Contaminant and Remediation Technology Conference and Exhibit, Orlando, FL, June 10-13	Abstract	Available on-line and in SAIC electronic library (3 pages)	http://www.contaminant.fsu.edu/cd/content/pdf/308.pdf
Medina, V. F. 1997. <i>Phytoremediation Research on TNT Degradation</i> , Proceedings of the 1997 Georgia Water Resources Conference, held March 20-22.	Technical Paper	Available on-line and in SAIC electronic library (2 pages)	http://www.gwri.gatech.edu/uploads/proceedings/1997/MediaV-97.pdf
Mitchell, K. C. 2003. <i>Rhetoric to Reality: A Gold War Context Statement for the Pantex Plant (1951-1991)</i> , BWWXT Pantex, LLC	Report	Not found	

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MSC (Manufacturing Sciences Corporation) 2009. Manufacturing Equipment and Services, Products from Depleted Uranium	Product Information	On-line brochure (website - number of pages not available)	http://www.mtgscl.com/
Munn, J., M. January, and T.J. Cutright 2008. <i>Greenhouse Evaluation of EDTA Effectiveness at Enhancing Cd, Cr, and Ni Uptake in Helianthus annuus and Thlaspi caerulescens</i> . Journal of Soils and Sediments 8 (2) 116-122.	Article	Available on-line by purchase	http://www.springerlink.com/content/v474812773156717/
NABIR (Natural and Accelerated Bioremediation Research) 1999. <i>Bioremediation of Metals and Radionuclides</i> , Office of Biological and Environmental Research, Office of Science, U.S. Department of Energy	Technical Primer	Available on-line (60 pages)	http://escholarship.org/uc/item/8s57v0cs
NRCS (Natural Resources Conservation Service) 2009a. <i>Soil Map - Des Moines County, Iowa</i> , generated from Des Moines County, Iowa Soil Survey Area, Survey Area Data Version 14, February 25, Web Soil Survey 2.2.	NRCS Soil Map	Available on-line	http://www.ia.nrcs.usda.gov/programs/soilsurvey.html
NRCS 2009b. <i>Soil Survey of Carson County, Texas</i> , U.S. Department of Agriculture in cooperation with Texas AgriLife Research and Texas Tech University, Web Soil Survey Special Report.	NRCS Soil Map	Available on-line	http://soildatamart.nrcs.usda.gov/manuscripts/TX065/0/Carson%20County.pdf
Petry, D. C. and R. E. Switzer 2001. <i>Arsenic Concentrations in Selected Soils and Parent Materials in Mississippi</i> , Office of Agricultural Communications, Division of Agriculture, Forestry, and Veterinary Medicine Mississippi State University, Bulletin 1104, June.	Technical Bulletin	Available on-line and in SAIC electronic library (21 pages)	http://msucarc.com/pubs/bulletins/b1104.pdf
PNL (Pacific Northwest National Laboratory) 1994. <i>Residual Radiocesium Contamination From Decommissioning, PNL-7994, NUREG/CR-5512</i> Volume 1, prepared for the U.S Nuclear Regulatory Commission, June.	NRC Technical Guidance Document	Available on-line (353 pages)	http://www.cvmb.colostate.edu/crhs/faculty/johnson/NUREG_CR_5512.pdf
PNNL 2007. <i>Technology Survey to Support Revision to the Remedial Investigation/Feasibility Study Work Plan for the 200-SW-2 Operable Unit at the U.S. Department of Energy's Hanford Site</i> , Prepared for the U.S. Department of Energy, September.	Report	Available on-line and in SAIC electronic library (109 pages)	http://www.pnl.gov/main/publications/external/technical_reports/PNNL-16105.pdf
SNL (Sandia National Laboratories) 1997. <i>Natural Attenuation of Metals and Radionuclides: Report from a Workshop Held by Sandia National Laboratories</i> , Sandia Report SAND97-2727, Sandia National Laboratories, Albuquerque, NM, November.	Technical Report	Available on-line and in SAIC electronic library (297 pages)	http://www.osti.gov/energy/citations/product.biblio.jsp?osti_id=563206

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SNL 1999a. Site Screening and Technical Guidance for Monitored Natural Attenuation at DOE Sites. Sandia Report SAND99-0464, Sandia National Laboratories, Albuquerque, NM, March.	Technical Guidance	Available on-line (146 pages)	http://www.sandia.gov/cessector/gc/gc/na/mnatoolbox.pdf
SNL 1999b. Cost and Performance Report, Thermo Nuclear Segmented Gate System, Pantex Plant, Firing Site 5, Amarillo Texas. Prepared for the U.S. Department of Energy, Sandia National Laboratories, Albuquerque, NM, March.	Report	Not found yet.	
SNL 1999c. Residual Radioactive Contamination From Decommissioning, SAND99-2148, NUREG/CR-5512 Volume 3, prepared for the U.S. Nuclear Regulatory Commission, June.	NRC Guidance Document	Available on-line (260 pages)	http://www.ornl.gov/documents/ivhp/health-physics/5512-3.pdf
Sunahara, G.T., G. Lofto, R.G. Kuperman, and J. Hawari 2009. <i>Ecotoxicology of Explosives</i> , CRC Press, pg 23.	Copyrighted Text Book	Available on-line for purchase (336 pages)	http://www.crcpress.com/product/isbn/9780849328398
Turgut C., K.M. Pepe, and T.J. Cutright 2004. <i>The Effect of EDTA using Helianthus annuus</i> . Environmental Pollution 131:147-154.	Article	Available in SAIC electronic library (8 pages)	
USACE (U.S. Army Corps of Engineers) 1998a. <i>Record of Decision, Soils Operable Unit #1, Iowa Army Ammunition Plant, Middletown, Iowa</i> . U.S. Army Corps of Engineers, Omaha District, Omaha, NE, Revision 1, September 29.	IRP ROD	Available on-line and in SAIC electronic library (39 pages)	http://www.iaap.adminrecord.com/
USACE 1998b. <i>Soils Feasibility Study Report Operable Unit No. 1, Iowa Army Ammunition Plant (IAAAP), Middletown, Iowa</i> . U.S. Army Corps of Engineers, Omaha District, Omaha, NE, June.	IRP FS Report	Available on-line (160 pages)	http://www.iaap.adminrecord.com/
USACE 2003a. <i>Sampling and Analysis Report, Focused FS, Soils Removal West Burn Pads, Landfill-South Extension Fire Training Pt. Iowa Army Ammunition Plant Middletown, Iowa</i> . U.S. Army Corps of Engineers, Omaha District, Omaha, NE, January.	Environmental Report	REMOVED FROM REFERENCE LIST. NOT CITED IN FS/PP.	
USABC 1997. <i>Soils Focused Feasibility Study, Iowa Army Ammunition Plant, Middletown, Iowa</i> . U.S. Army Environmental Center, Aberdeen Proving Ground, MD, SFIM-AEC-IRA, Prepared by Engineered Efficiency, Harrisonville, MO, Draft Final, May 8.	Environmental Report	Available on-line and in SAIC electronic library (396 pages)	http://www.iaap.adminrecord.com/
USABC 1998. <i>Interim Action Record of Decision, Soils Operable Unit, Iowa Army Ammunition Plant, Middletown, Iowa</i> . U.S. Army Environmental Center, Aberdeen Proving Ground, MD, March 4.	IRP ROD	Available on-line and in SAIC electronic library (71 pages)	http://www.iaap.adminrecord.com/
U.S. Census Bureau 2009. <i>Occupation, Industry and Class of Worker, for Middletown, Ia.</i>	U.S. Census Report	Available on-line	http://www.factfinder.census.gov

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USEPA (U.S. Environmental Protection Agency) 1988a. <i>Guidance for Conducting Remedial Investigations and Feasibility Studies Under CERCLA</i> , EPA/540/G-89/004, OSWER Directive 9355.3-01, Office of Emergency and Remedial Response, Washington, D.C., Interim Final, October.	USEPA Guidance Document	Available on-line (187 pages)	http://rais.ornl.gov/documents/GUIDANCE.PDF
USEPA 1988b. <i>Health advisory for octahydro-1,3,5,7-tetrachloro-1,3,5,7-tetrazocine (HMX)</i> . Washington, DC: U.S. Environmental Protection Agency, Office of Drinking Water.	Report	Not found yet	
USEPA 1989. <i>Risk Assessment Guidance for Superfund, Volume I, Human Health Evaluation Manual: Part A</i> , EPA/540/1-89/002, Office of Solid Waste and Emergency Response, Washington, D.C., Interim Final, December.	USEPA Guidance Document	Available on-line (287 pages)	http://www.epa.gov/oswer/riskassessment/ragsa/pdf/rags-vol1-pla_complete.pdf
USEPA 1991a. <i>A Guide to Principal Threat and Low Level Threat Wastes</i> , Office of Solid Waste and Emergency Response, Publication 9380.3-06FS, NTIS Order Number PB92-963345, November.	USEPA Guidance Document	Available on-line (4 pages)	http://www.epa.gov/superfund/health/connected/gwdocs/pdfs/threat.pdf
USEPA 1991c. <i>Guide for Conducting Treatability Studies Under CERCLA: Soil Washing, Interim Guidance</i> , EPA/540/2-91/020A, Office of Research and Development, Office of Emergency and Remedial Response, and Office of Solid Waste and Emergency Response, Washington, D.C., September.	USEPA Guidance Document	Available on-line (46 pages)	http://www.epa.gov/superfund/policy/remedy/pdfs/5402-91020a-s.pdf
USEPA 1992. <i>Behavior of Metals in Soils</i> , Groundwater Issue, EPA/540/S-92/018, Office of Research and Development, Office of Solid Waste and Emergency Response, Washington D.C., October.	USEPA Document	Available on-line and in SAIC electronic library (25 pages)	http://www.epa.gov/trmrl/pubs/540s92018/issue14.pdf
USEPA 1996. <i>Technology Screening Guide for Radioactively Contaminated Sites</i> , 402-R-96-017, Office of Air and Radiation, Office of Solid Waste and Emergency Response, Washington D.C., November.	USEPA Guidance Document	Available on-line (203 pages)	http://www.epa.gov/rpdweb00/docs/mixed-waste/402-r-96-017.pdf
USEPA 1997a. <i>Best Management Practices (BMPs) for Soils Treatment Technologies: Suggested Operational Guidelines to Prevent Cross-Media Transfer of Contaminants During Cleanup Activities</i> , 530-R-97-007, Office of Solid Waste and Emergency Response, Washington, D.C., May.	USEPA Guidance Document	Available on-line (166 pages)	http://www.epa.gov/osw/hazard/correctiveaction/resources/guidance/rem_eval/bmpfin.pdf
USEPA 1997b. <i>Engineering Alternatives for the Remediation of Soils Contaminated with As, Cd, Cr, Hg, and Pb</i> , EPA/540/S-97/500, Office of Emergency and Remedial Response, Washington, D.C., and Office of Research and Development, Cincinnati, OH, August.	USEPA Engineering Bulletin	Available on-line (21 pages)	http://www.epa.gov/to/download/remed/ldchalt.pdf

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USEPA 1997c. <i>Rules of Thumb for Superfund Remedial Selection</i> , OSWER Publication 9355.0-69, EPA 540-R-97-013, NTIS Order Number PB97-963301, Office of Solid Waste and Emergency Response, August.	USEPA Guidance Document	Available on-line (27 pages)	http://www.epa.gov/superfund/policy/remedy/rules/rules.htm pdf
USEPA 1997c. <i>Ecological Risk Assessment Guidance for Superfund: Process for Designing and Conducting Ecological Risk Assessments, Interim Final</i> , Office Solid Waste and Emergency Response, EPA/540-R-97-006, Washington, D.C. June.	USEPA Guidance Document	Available on-line (230 pages)	http://www.epa.gov/oswer/riskassessments/ecorisk/ecorisk.htm m
USEPA 1997f. <i>Exposure Factors Handbook, Volume I</i> , EPA/600/P-95/002Fa-c, Office of Research and Development, Washington, D.C., August.	USEPA Guidance Document	Available on-line. Volume I includes Chapters 1 - 9.	http://cfpub.epa.gov/ncea/cfm/recordisplay.cfm?deid=12464
USEPA 1999a. <i>Monitored Natural Attenuation of Petroleum Hydrocarbons</i> , EPA 600/F-98-021, Office of Research and Development, Washington D.C., National Risk Management Research Laboratory, Ada, OK, May.	USEPA Remedial Technology Fact Sheet	Available on-line and in SAIC electronic library (3 pages)	http://www.epa.gov/nrmrl/pubs/600f98021/600f98021.pdf
USEPA 1999b. <i>Use of Monitored Natural Attenuation at Superfund, RCRA Corrective Action, and Underground Storage Tank Sites, OSWER Directive 9200.4-17P</i> , Office of Solid Waste and Emergency Response, Washington, D.C., April.	USEPA Directive	Available on-line and in SAIC electronic library (41 pages)	http://www.epa.gov/oust/directiv/d9200417.pdf
USEPA 1999c. <i>Presumptive Remedial Action for Metals in Soil Sites</i> , EPA 540-F-98-054, Office of Solid Waste and Emergency Response, Washington, D.C., September.	USEPA Guidance Document	Available on-line (51 pages)	http://www.hhs.doc.gov/nuclearsafety/cnv/guidance/ccrc/la/mgals/soil.pdf
USEPA 2000a. <i>A Guide to Developing and Documenting Cost Estimates During the Feasibility Study</i> , EPA 540-R-00-002, OSWER 9355.0-75, Office of Emergency and Remedial Response, Office of Solid Waste and Emergency Response, Washington D.C., July.	USEPA Guidance Document	Available on-line (76 pages)	http://www.epa.gov/superfund/policy/remedy/pdfs/finaldoc.pdf
USEPA 2001a. <i>Use of Bioremediation at Superfund Sites</i> , EPA 542-R-01-019, Office of Solid Waste and Emergency Response, Washington, D.C., September.	USEPA Guidance Document	Available on-line (60 pages)	http://www.epa.gov/tio/download/remcd/542r01019.pdf
USEPA 2004b. <i>Radionuclide Biological Remediation Resource Guide</i> , Region 5 Superfund Division, Chicago, IL, EPA-905-B-04-001, August.	USEPA Guidance Document	Available on-line (68 pages)	http://nepis.epa.gov
USEPA 2006a. <i>Technology Reference Guide for Radiological Contaminated Surfaces</i> , EPA-402-R-06-003, Office of Air and Radiation, Washington D.C., March.	USEPA Guidance Document	Available on-line (150 pages)	http://nepis.epa.gov

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USEPA 2006b. Depleted Uranium Technical Brief, EPA-402-R-06-011, Office of Air and Radiation, Washington D.C., December.	USEPA Technical Brief	Available on-line and in SAIC electronic library (48 pages)	http://www.epa.gov/rpdweb00/docs/cleanup/402-r-06-011.pdf
USEPA 2006c. In Situ and Ex Situ Biodegradation Technologies for Remediation of Contaminated Sites, Engineering Issue Paper, EPA/625/R-06/015, Office of Research and Development, Washington D.C., October.	USEPA Engineering Issue Document	Available on-line and in SAIC electronic library (22 pages)	http://www.epa.gov/rtrml/pubs/625r06015/625r06015.pdf
USEPA 2006d. In Situ Treatment Technologies for Contaminated Soil, Engineering Forum Issue Paper, 542/F-06/013, Office of Solid Waste and Emergency Response, Washington D.C., November.	USEPA Engineering Issue Paper	Available on-line and in SAIC electronic library (35 pages)	http://www.epa.gov/tio/download/542f06013.pdf
USEPA 2007a. Treatment Technologies for Site Cleanup: Annual Status Report, Twelfth Edition, EPA-542-R-07-012, Office of Solid Waste and Emergency Response, Washington D.C., September.	USEPA Annual Report	Available on-line and in SAIC electronic library (290 pages)	http://www.epa.gov/tio/download/remed/asr/12/asr12_full_d
USEPA 2007b. Framework for Metals Risk Assessment, EPA 120-R-07/001, Office of the Science Advisor, Washington D.C., March.	USEPA Guidance Document	Available on-line (172 pages)	http://www.epa.gov/rat/mctalsframework/pdfs/mctals-risk-
USEPA 2007c. Technology Reference Guide for Radioactively Contaminated Media, Office of Radiation and Indoor Air Radiation Protection Program, EPA 402-R-07-004, October.	USEPA Guidance Document	Available on-line (239 pages)	http://www.epa.gov/rpdweb00/docs/cleanup/media.pdf
WHO (World Health Organization) 1998. Environmental Health Criteria Monographs: Environmental Health Criteria 200, Copper.	World Health Organization Document	Available on-line (website - number of pages not available)	http://www.inchem.org/documents/ehc/ehc/ehc200.htm
Williams, J. 2006. Bioremediation of Contaminated Soils: A Comparison of In Situ and Ex Situ Techniques, University of Iowa, Ames, IA.	Technical Paper	Available on-line and in SAIC electronic library (12 pages)	http://home.eng.iastate.edu/~tgc/cc421-521/jera.pdf
Woods, B. 2009. Email message regarding DU (depleted uranium) Recycling, Energy Solutions, Inc., May 18.	Email	Available in SAIC electronic library (3 pages)	

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