

TABLE OF CONTENTS

Title	Part	Reference	File Name
AECOM, "Clinch River Site Traffic Assessment, Final Technical Report, Revision 0," Tennessee Valley Authority, March, 2015.	3	2.9-1	RD-001
	3	3.9-1	
	3	4.4-8	
	3	5.8-11	
AECOM, "Final Clinch River Site Ambient Noise Assessment Technical Report - Revision 1," Tennessee Valley Authority, April, 2014.	3	2.8-1	RD-002
	3	5.8-1	
AECOM, "Final Clinch River Site Land Use and Recreation Technical Report - Revision 2," Greenville, SC, Tennessee Valley Authority, October, 2014.	3	2.5.2-88	RD-003
	3	2.5.3-61	
	3	4.1-6	
	3	4.7-12	
	3	5.1-2	
	3	6.4-4	
	3	9.3-74	
AECOM, "Final Clinch River Site Solid and Hazardous Materials/Waste Review Technical Report," Greenville, SC, Tennessee Valley Authority, July, 2013.	3	6.4-5	RD-004
Bohac, C. E. and Bowen, A. K., "Water Use in the Tennessee Valley for 2010 and Projected Use in 2035," Tennessee Valley Authority, River Operations and Renewables, 2012.	3	2.3.2-11	RD-069
	3	2.3.2-10	
Breeder Reactor Corporation, "Final Report The Clinch River Breeder Reactor Plant Project," January, 1985.	3	2.2-8	RD-005
		3.1-3	
Cole, Aaron J., Seasonal Distribution and Thermal Ecology of Muskellunge in Melton Hill Lake, Tennessee, Tennessee Technological University, December, 2011.	3	2.4.2-10	RD-006
Cox, Patricia B., Dattilo, Adam J., and Baxter, Jr. J. T., "Clinch River Small Modular Reactor Site - Terrestrial Plant Communities and Botanical Resources Survey Report - Revision 5," Tennessee Valley Authority, October 28, 2015.	3	2.4.1-1	RD-007
Dattilo, Adam J., "Clinch River Barge/Traffic Area - Terrestrial Plant Communities and Botanical Resources Survey Report," Tennessee Valley Authority, June 18, 2015.	3	2.4.1-3	RD-008
	3	4.3-1	
Domer, Ron G., Clinch River Breeder Reactor Project (CRBR) - Site Redress Memorandum, To EN DES Manager's Office Files, December 5, 1983.	3	2.2-13	RD-009
Executive Office of the President and Bureau of the Budget, "Order Transferring to the Tennessee Valley Authority the Use, Possession, and Control of Certain Lands from the Atomic Energy Commission WBR-1790," March 24, 1998.	3	2.1-1	RD-010
Fisher, Anna B., TVA "Clinch River Small Modular Reactor Site - Groundwater Quality Monitoring Report - Revision 1," April 20, 2015.	3	6.3-1	RD-011
	3	6.6-7	
	3	2.3.2-18	

TABLE OF CONTENTS

Hamrick, Elizabeth B., "Clinch River - Addendum Barge/Traffic Area Terrestrial Animal Survey Report - Revision 1," Tennessee Valley Authority, July 1, 2015.	3	2.4.1-11	RD-012
Henderson, Andrew R. and Phillips, Craig L., "Clinch River Small Modular Reactor and Barge/Traffic Site Stream Survey Report - Revision 2," Tennessee Valley Authority, November 20, 2015.	3	5.2-6	RD-013
	3	2.4.2-13	
	3	4.3-9	
Howard, Charles S., Henderson, Andrew R., and Phillips, Craig L., "Clinch River Small Modular Reactor and Barge/Traffic Site Evaluation of Aquatic Habitats and Protected Aquatic Animals Technical Report - Revision 5," Tennessee Valley Authority, December 22, 2015.	3	2.3.1-16	RD-014
	3	2.4.2-4	
	3	2.4.2-4	
	3	3.1-1	
	3	4.3-8	
	3	4.7-20	
Jones, C. P., Clinch River Breeder Reactor Project - Inspection of Site Stabilization, May 7, 1986.	3	2.2-12	RD-015
LeGrand, Holly, Hamrick, Elizabeth B., and Baxter, Jr. J. T., "Clinch River Small Modular Reactor Site - Terrestrial Animal Survey Report Revision 7," Tennessee Valley Authority, November 20, 2015.	3	2.4.1-9	RD-016
	3	2.4.2-31	
Lockwood Greene Engineers, Inc., "Clinch River Breeder Reactor Project Site Redress," Solicitation No. DE-AC05-850R21457, U.S. Department of Energy, Oak Ridge Operations, Construction Division, Oak Ridge, Tennessee, March 22, 1985.	3	2.2-14	RD-017
McIntyre, E. P., TVA, Phase I Archaeological Assessment, Clinch River Small Modular Reactors Proj, Unincorporated, Roane County, To Kim Pilarski, September 12, 2011.	3	2.5.3-19	RD-018
Morris, Robert A., TVA will begin major construction on the Watts Bar Nuclear Plant Project, To John Morgan, June 4, 2008.	3	2.5.2-52	RD-019
Oak Ridge Land Use Planning Focus Group, "Final Report of the Oak Ridge Land Use Planning Focus Group," 02-182(doc)/091302, September 13, 2002.	3	4.4-1	RD-020
Pilarski-Hall, Kim and Kennon, R. A., "Clinch River Small Modular Reactor Site - Supplemental Wetland Survey Report Barge/Traffic Area - Revision 1," Tennessee Valley Authority, June 17, 2015.	3	2.3.1-19	RD-021
	3	2.4.1-5	
Pilarski-Hall, Kim and Lees, Britta P., "Clinch River Small Modular Reactor Site - Wetland Survey Report - Revision 4," November 19, 2015.	3	2.3.1-18	RD-022
	3	2.4.1-4	
	3	4.3-3	
Pilarski-Hall, Kim, "Clinch River Small Modular Reactor Site - Technical Report Natural Areas (Managed Areas & Sites) - Revision 2," Tennessee Valley Authority, November 19, 2015.	3	2.4.2-14	RD-023

TABLE OF CONTENTS

Project Management Corporation, "Clinch River Breeder Reactor Plant Environmental Report Volume V," 1982.	3	4.2-2	RD-024
Swann, M. E., Roberts, Wallace, Hubbard, E. H., and Porter, H. C., "Soil Survey Roane County Tennessee," Series 1936, No. 15, United States Department of Agriculture, Bureau of Plant Industry, Tennessee Agricultural Experiment Station, May, 1942.	3	2.2-29	RD-025
Tennessee Valley Authority and U.S. Department of Energy, "Memorandum of Understanding: Construction of Small Modular Nuclear Reactors and Power Supply Arrangements," May 31, 2012.	3	1-4	RD-026
Tennessee Valley Authority, "Biological Monitoring to Characterize the Aquatic Community near the Site of the Proposed Clinch River Small Modular Reactor 2011," Tennessee Valley Authority Biological and Water Resources, Chattanooga, Tennessee, January, 2013.	3	2.3.2-9	RD-027
	3	2.4.1-10	
	3	6.5-1	
Tennessee Valley Authority, "Clinch River Nuclear Plant Environmental Data Station Manual," September, 2012.	3	6.4-1	RD-028
Tennessee Valley Authority, "Clinch River Small Modular Reactor Site Regional Surface Water Use Study - Revision 2," April 24, 2015.	3	2.3.1-11	RD-029
	3	3.4-1	
	3	4.7-16	
	3	5.11-1	
	3	5.2-3	
	3	6.2-1	
	3	9.3-31	
Tennessee Valley Authority, "Clinch River Surface Water Quality Report - Revision 2," July 10, 2015.	3	5.11-4	RD-030
	3	6.6-4	
Tennessee Valley Authority, "Final Environmental Impact Statement Watts Bar Reservoir Land Management Plan Loudon, Meigs, Rhea, and Roane Counties, Tennessee," February, 2009.	3	2.1-7	RD-031
	3	4.1-4	
	3	6.6-2	
	3	9.3-34	
Tennessee Valley Authority, "Interconnection System Impact Study," May 28, 2015.	3	1-10	RD-032
Tennessee Valley Authority, "Plateau 500-kV Substation Environmental Assessment, Cumberland County, Tennessee," November, 2013.	3	3.7-3	RD-033
Tennessee Valley Authority, "Power Supply Improvement Project," 2005-107, April, 2008.	3	5.6-5	RD-034
Tennessee Valley Authority, "Programmatic Environmental Impact Statement, Reservoir Operations Study," May, 2004.	3	2.3.1-8	RD-035
	3	3.4-2	
	3	4.7-15	
	3	5.2-4	
	3	6.6-1	

TABLE OF CONTENTS

Tennessee Valley Authority, "Right-Of-Way Vegetation Management Guidelines; Energy Delivery Environmental Protection Procedures," Revision 3, September 23, 2013.	3	4.3-13	RD-036
	3	5.6-2	
Tennessee Valley Authority, "Selmer-West Adamsville 161-KV Transmission Line and Switching Station Environmental Assessment," January, 2015.	3	3.7-5	RD-037
Tennessee Valley Authority, "Temporal Occurrence, Composition, Abundance and Estimated Entrainment of Fish Eggs and Larvae at the Proposed Clinch River Small Modular Reactor Site," Tennessee Valley Authority Biological and Water Resources, Knoxville, TN, 2012.	3	2.4.2-3	RD-038
	3	2.4.2-3	
	3	5.3-2	
Tennessee Valley Authority, "Transmission Construction Standard Grounding Improvements," TC-LCS-06.003.08, October 15, 2014.	3	3.7-7	RD-039
Tennessee Valley Authority, "Transmission Construction Standard Steel Towers," TC-LCS-06.003.06, October 15, 2014.	3	3.7-8	RD-040
Tennessee Valley Authority, Specifications - Meteorological Monitoring for TVA Nuclear Plants, Rev. 21, 2013.	3	6.4-2	RD-041
Tennessee Valley Authority, TVA Zone 5 and 6 Review Melton Hill, August, 2007.	3	6.1-1	RD-042
Third Rock Consultants, LLC, "Evaluation of Freshwater Mollusk and Habitat, Clinch River CRM 15.0-19.0, Roane County, Tennessee," October 27, 2011.	3	2.4.2-47	RD-043
Thress, Robert G., Clinch River Breeder Reactor Project (CRBRP) - Return of Site to TVA Ownership, J. A. Kirkebo and Maurice G. Msarsa, April 6, 1987.	3	2.2-11	RD-044
U.S. Department of Energy, "Clinch River Breeder Reactor Plant Project Site Redress Plan," March, 1984.	3	2.2-9	RD-045
	3	3.1-2	
	3	4.1-1	
U.S. Department of Energy, Tennessee Valley Authority, and Project Management Corporation, "Clinch River Breeder Reactor Plant DOE/TVA/PMC Site Redress Planning Task Force Report," January, 1984.	3	2.2-10	RD-046
Watts Bar - Clinch Watershed Team, Final Watts Bar Reservoir Land Management Plan, Panel 4; Alternative B "Preferred", January 23, 2009.	3	1-9	RD-047
	3	2.1-8	
Bechtel Jacobs (Bechtel Jacobs Company LLC), 2010. <i>Field Summary Report for Drilling and Installation of the Melton Valley Offsite Monitoring Wells, September 2009 to August 2010</i> , prepared for the U.S. Department of Energy Office of Environmental Management under contract DE-AC05-98OR22700, BJC/OR-3483, September 2010.	2	2.4.12-41	RD-048

TABLE OF CONTENTS

Bechtel Jacobs Company LLC, 2011. <i>Melton Valley Exit Pathway and Offsite Groundwater Monitoring Results: July 2010 – March 2011</i> , prepared for the U.S. Department of Energy Office of Environmental Management under contract DE AC05-98OR22700, June 2011.	2	2.4.12-14	RD-049
Breeder Reactor Corporation, "Final Report The Clinch River Breeder Reactor Plant Project," January, 1985.	2	2.4.12-4	RD-005
Bohac, C.E., and Bowen, A.K., 2012. <i>Water Use in the Tennessee Valley for 2010 and Projected Use in 2035</i> , Tennessee Valley Authority, River Operations and Renewables.	2	2.4.12-18	RD-050
Bohac, C.E., and McCall, M.J., 2008. <i>Water Use in the Tennessee Valley for 2005 and Projected Use in 2030</i> , Tennessee Valley Authority, River Operations and Renewables.	2	2.4.12-17	RD-051
BWSC, Inc., <i>Clinch River Nuclear Plant Sediment Transport Position Paper</i> , Revision 0, January 20, 2015.	2	2.4.4-7	RD-052
Dorsch, J., 1997. <i>Effective Porosity and Density of 1172 Carbonate Rocks (Maynardville Limestone and Copper Ridge Dolomite) within Bear Creek Valley on the Oak Ridge Reservation Based on Modern Petrophysical Techniques</i> , ORNL/GWPO-026, prepared for the U.S. Department of Energy under contract DE-AC05-96OR22464, Oak Ridge National Laboratory Environmental Services Division, February 1997.	2	2.4.12-32	RD-053
Dorsch, J., Katsube, T.J., Sanford, W.E., Dugan, B.E., and Tourkow, L.M., 1996. <i>Effective Porosity and Pore-Throat Sizes of Conasauga Group Mudrock: Application, Test and Evaluation of Petrophysical Techniques</i> , ORNL/GWPO-021, prepared for the U.S. Department of Energy under contract DE-AC05-96OR22464, Oak Ridge National Laboratory Environmental Services Division, April 1996.	2	2.4.12-31	RD-054
Golder Associates, Inc., 1988. <i>Contaminant Transport Model Validation, Geohydrologic Site Characterization, and Groundwater Flow Computer Model Application</i> , ORNL/Sub/88-SA706/5/V1, prepared for Oak Ridge National Laboratory for the U.S. Department of Energy under contract DE-AC05-84OR21400, September 1988.	2	2.4.12-43	RD-055
Hatcher, Jr., R.D., Lemiszki, P.J., Dreier, R.B., Ketelle, R.H., Lee, R.R., Lietzke, D.A., McMaster, W.M., Foreman, J.L., and Lee, S.-Y., 1992. <i>Status Report on the Geology of the Oak Ridge Reservation</i> , Prepared for the U.S. Department of Energy by Oak Ridge National Laboratory, managed by Martin Marietta Energy Systems, Inc. under contract DE-AC05-84OR21400, ORNL/TM—12074, October.	2	2.4.12-8	RD-056
Hutson, S., Koroa, M.C., and Murphree, C.M., 2004. <i>Estimated Water Use in the Tennessee River Watershed in 2000 and Projections of Water Use to 2030</i> , U.S. Geological Survey Water-Resources Investigation Report 03-4302, 89 pp.	2	2.4.12-16	RD-057

TABLE OF CONTENTS

Jacobs EM Team (Garrett Weiss), 1997. <i>Task Order 125 – Documentation Regarding Slug Test Data and Analysis, White Wing Scrap Yard and East Bear Creek Valley Sites Task 35H83125</i> , JE/OR/97-01839, Memorandum to Steve Lampkins, September 29, 1997.	2	2.4.12-46	RD-058
Jacobs EM Team, 1997. <i>Feasibility Study for Bear Creek Valley at the Oak Ridge Y-12 Plant, Oak Ridge, Tennessee</i> , Prepared for the U.S. Department of Energy Office of Environmental Management under contract DE-AC05-93OR22028, DOE/OR/02-1525/V2&D2, November 1997.	2	2.4.12-40	RD-059
Law Engineering and Environmental Services, <i>Report of Cut Site Exploration, Former Clinch River Breeder Reactor Site, Roane County, Tennessee</i> , June 1998.	2	2.5.4-5	RD-060
Law Engineering Testing Company, <i>Low Water and Groundwater Hydrology, Geology, and Seismology Report</i> , Clinch River Breeder Reactor Plant, Atlanta, Georgia, May 1974.	2	2.5.4-4	RD-061
Lemiszki, P.J., <i>Geological Mapping of the Oak Ridge K-25 Site, Oak Ridge, Tennessee, Environmental Sciences Division</i> , Oak Ridge National Laboratory, 1994.	2	2.5.1-212	RD-062
Lemiszki, P.J., <i>Mesoscopic Structural Analysis of Bedrock Exposures at the Oak Ridge K-25 Site, Oak Ridge, Tennessee, Environmental Sciences Division</i> , Oak Ridge National Laboratory, 1995.	2	2.5.1-213	RD-063
Lemiszki, P.J., R.D. Hatcher, R.H. Ketelle, <i>Preliminary Detailed Geologic Map of the Oak Ridge, TN Area, DRAFT, scale 1:24,000</i> , 2013.	2	2.5.1-211	RD-064
Letter from David W. Purkey, Deputy Commissioner, Tennessee Emergency Management Agency to Daniel P. Stout, Senior Manager, Small Modular Reactors, Tennessee Valley Authority, Subject: Support for TVA Small Modular Reactor Project, July 27, 2015.	2	13.3-4	RD-065
Letter from Ronald B. Woody, County Executive, and Ron Berry, Commission Chair, Roane County, to Daniel P. Stout, Senior Manager, Small Modular Reactors, TVA, Subject: Support for TVA Small Modular Reactor Project, March 2, 2016.	2	13.3-6	RD-066
Letter from Terry Frank, Anderson County Mayor, to Dan Stout, Senior Manager, Small Modular Reactors, Tennessee Valley Authority, Subject: Support for TVA Small Modular Reactor Project, December 11, 2015.	2	13.3-5	RD-067
Moore, G.K. and Toran, L.E., 1992. <i>Supplement to a Hydrologic Framework for the Oak Ridge Reservation</i> , Prepared for the U.S. Department of Energy, Office of Environmental Restoration and Waste Management, by the Oak Ridge National Laboratory Environmental Sciences Division under contract DE-AC05-85OR21400, ORNL/TM-12191, November 1992.	2	2.4.12-12	RD-068

TABLE OF CONTENTS

Moore, G.K. and Young, S.C., 1992. <i>Identification 1211 of Groundwater-Producing Fractures by Using an Electromagnetic Borehole Flowmeter in Monitoring Wells on the Oak Ridge Reservation, Oak Ridge, Tennessee</i> , ORNL/ER—91, prepared for the U.S. Department of Energy Office of Environmental Restoration and Waste Management under contract DE-AC05-84OR21400, Oak Ridge National Laboratory Environmental Sciences Division, March 1992.	2	2.4.12-42	RD-069
Moore, G.K., 1991. <i>Hydrograph Analysis in a Fractured Rock Terrane Near Oak Ridge, Tennessee</i> , Prepared for the U.S. Department of Energy, Office of Environmental Restoration and Waste Management under budget and reporting code EW 20. Oak Ridge National Laboratory, Oak Ridge, Tennessee, under contract DE-AC05-84OR21400.	2	2.4.12-5	RD-070
Oak Ridge National Laboratory Environmental Services Division, ORNL/GWPO-021, "Effective Porosity and Pore-Throat Sizes of Conasauga Group Mudrock: Application, Test and Evaluation of Petrophysical Techniques," April 1996.	2	2.4.13-4	RD-054
Oak Ridge National Laboratory Environmental Services Division, ORNL/GWPO-026, "Effective Porosity and Density of Carbonate Rocks (Maynardville Limestone and Copper Ridge Dolomite) within Bear Creek Valley on the Oak Ridge Reservation Based on Modern Petrophysical Techniques," February 1997.	2	2.4.13-5	RD-053
Parr, P.D., and Hughes, J.F., 2006. <i>Oak Ridge Reservation Physical Characteristics and Natural Resources</i> , Prepared for the U.S. Department of Energy by Oak Ridge National Laboratory, Managed by UT-Battelle, LLC, Oak Ridge, Tennessee, under contract DE-AC05-00OR22725, October 2006.	2	2.4.12-7	RD-071
Project Management Corporation and Tennessee Valley Authority, 1976. <i>Clinch River Breeder Reactor Plant, Draft Environmental Statement, Docket No. 50-537</i> . U.S. Nuclear Regulatory Commission, Office of Nuclear Reactor Regulation, Washington, D.C.	2	2.4.12-15	RD-072
Project Management Corporation, 1982. <i>Clinch River Breeder Reactor Project, Preliminary Safety Analysis Report, Volume 2, Amendment 68</i> , May 1982.	2	2.4.12-1	RD-073
SAIC (Science Applications International Corporation), 1995. <i>Decision Document for Performing a Long-Term Pumping Test at the S-3 Site, Oak Ridge Y-12 Plant, Oak Ridge, Tennessee</i> , Y/ER-210, prepared for the U.S. Department of Energy Office of Environmental Restoration and Waste Management under contract DE1226 AC05-84OR21400, February 1995.	2	2.4.12-44	RD-074
SAIC (Science Applications International Corporation), 1998. <i>East End VOC Plume Pump and Tracer Test Technical Memorandum</i> , BJC/OR-103, prepared for the U.S. Department of Energy Office of Environmental Management under contract DE-AC05-98OR22700, August 1998.	2	2.4.12-45	RD-075

TABLE OF CONTENTS

Science Applications International Corporation, 2005. <i>Engineering Study Report for Groundwater Actions in Bethel Valley, Oak Ridge, Tennessee</i> , DOE/OR/01-2219&D2, prepared for the U.S. Department of Energy Office of Environmental Management under contract DE-AC05-98OR22700, November 2005	2	2.4.12-22	RD-076
Solomon, D.K., Moore, G.K., Toran, L.E., Dreier, R.B., 1096 and McMaster, W.M, 1992. <i>A Hydrologic Framework for the Oak Ridge Reservation, Status Report</i> , ORNL/TM-12026, Prepared for the U.S. Department of Energy under contract number DE AC05-84OR21400 by the Oak Ridge National Laboratory Environmental Services Division, May 1992.	2	2.4.12-11	RD-077
Stockdale, P. B. 1951. <i>Geologic Conditions at the Oak Ridge National Laboratory (X-10) Area Relevant to the Disposal of Radioactive Waste</i> , ORO-58, Department of Energy, Oak Ridge, Tenn.	2	2.4.12-9	RD-078
Tennessee Department of Environment and Conservation, Drought Management Plan, Revised February 2010.	2	2.4.11-3	RD-079
Tennessee Valley Authority, Clinch River, Small Modular Reactor Site, Regional Surface Water Use Study, Revision 3, July 16, 2014.	2	2.4.11-4	RD-080
Tennessee Valley Authority Bull Run Fossil Plant, TVA Disposal Facility Assessment Phase 1 Plant Summary Bull Run Fossil Plant (BRF), 2009.	2	2.2-12	RD-081
Tennessee Valley Authority Kingston Fossil Plant, December 2009 Kingston Fossil Plant Fact Sheet, 2009.	2	2.2-14	RD-082
Tennessee Valley Authority, Division of Water Management, Geological Services Branch, Southern Appalachian Tectonic Study, Seay, William M., Knoxville Tennessee January 1979 (ML082170494)	2	2.4.4-3	RD-083
Tennessee Valley Authority, Final Programmatic Environmental Impact Statement, Reservoir Operations Study, Volume I and Volume II, February 2004 and Programmatic Environmental Impact Statement, Reservoir Operations Study, Record of Decision, May 2004.	2	2.4.11-1	RD-084
Tennessee Valley Authority, Watts Bar Nuclear Plant Supplemental Condenser Cooling Water Project, Environmental Assessment, August 1998.	2	2.4.11-2	RD-085
Toran, L.E. and Saunders, J.A., 1992. <i>Geochemical and Groundwater Flow Modeling of Multiport-Instrumented Coreholes (GW-131 through GW-135)</i> , Y/TS-875 (ORNL/GWPO-0004), prepared for the U.S. Department of Energy under Contract number DE-AC05-84R214000 by the Health, Safety, and Environment Division of Oak Ridge National Laboratory, July 1992.	2	2.4.12-33	RD-086
TVA (Tennessee Valley Authority), 1972. <i>Preliminary Information on Clinch River Site for LMBFR Demonstration Plant</i> , report to the Atomic Energy Commission, August 23, 1972.	2	2.4.12-49	RD-087
Tennessee Valley Authority, "Clinch River Nuclear Plant Environmental Data Station Manual," September 2012.	2	2.3.3-1	RD-028
U.S. Department of Energy Oak Ridge National Laboratory, Oak Ridge National Laboratory Fact Sheet.	2	2.2-17	RD-088

TABLE OF CONTENTS

<p>URS CH2M Oak Ridge LLC, 2012. <i>Final Zone 1 Remedial Investigation and Feasibility Study for East Tennessee Technology Park, Oak Ridge, Tennessee</i>, DOE/OR/01-2561&D1, prepared for the U.S. Department of Energy Office of Environmental Management under contract DE-SC-0004645, March 2012.</p>	2	2.4.12-47	RD-089
<p>Von Thun, J. Lawrence and David R. Gillette, <i>Guidance on Breach Parameters</i>, unpublished internal document, U.S. Bureau of Reclamation, March 13, 1990.</p>	2	2.4.4-5	RD-090
<p>Webster, D.A. and Bradley, M.W., 1988. <i>Hydrology of the Melton Valley Radioactive-Waste Burial Grounds at Oak Ridge National Laboratory, Tennessee</i>. U.S. Geological Survey Open-File Report 87-686.</p>	2	2.4.12-37	RD-091