

Exhibit 16

Reliance Materials of Remy Hennet, Ph.D.

40 C.F.R. 141.64(b) - Maximum Contaminant Levels for Disinfection Byproducts - TTHM and HAA5.

Hadnot Point Wells. [CLJA_CLW0000005019 - 5020]

Handwritten Notes for Water Production Information at Hadnot Point. [CLJA_CLW0000001119 - 1123]

Historical Camp Lejeune Water Distribution System Capacity Reports. [CLJA_USMCGEN_0000125994-126092]

Memorandum for Code 09A21, Regarding: NACIP Program, MCB Camp Lejeune Confirmation Study Contract, N62470-83-C-6106. [CLJA_CLW0000005021 - 5028]

Operational History of Tarawa Terrace Supply Well TT-23. [CLJA_WATERMODELING_01-0000489790 - 489793]

Questions and Answers Pertaining to ABC One-Hour Cleaners, Inc. [CLJA_CLW0000005305 - 5308]

Record Logbook. [CLJA_CLW0000006610 - 6773]

Table 2. Summary of VOC, Chloride, and Flouride Analysis for Hadnot Point and Holcomb Blvd. Source: Camp Lejeune EMD Laboratory. [CLJA_CLW0000001647 - 1649]

Trihalomethane Reports, April 1982 - February 1985. [CLJA_CLW0000005183 - 5236]

Various Camp Lejeune Water Treatment Plant Schematics [CLJA_WATERMODELING_07-0000003131 - 3358]

1968. Military Construction Line Item Data - Combat Vehicle Maintenance Facility, 2nd INCR., 2nd Marine Division. Line Item No.: P-139. November 2. [ATSDR_WATERMODELING_01-0000917097 - 917111]

1972 - 2003. Water Survey Chronology of Events. [CLJA_WATERMODELING_01-0000125907 - 125917]

1977. Well Survey Sheets. March 3. [CLJA_CLW0000003543 - 3553]

1982. Memorandum for the Record from Elizabeth A. Betz, Regarding: Phone Conversation with Linda Sewall of State of North Carolina. July 29. [CLJA_CLW0000000587 - 0588]

1984. Memorandum from Commanding General to Commanding Officer, Field Medical Service School, Regarding: Request for Inspection and Testing of Water/Water Supplies for FMSS Buildings. February. [CLJA_WATERMODELING_01-0000286041 - 286042]

1984-1985. Chronology. [CLJA_CLW0000004546 - 4557]

1984-1985. November 1984 - February 1985, Record of Wells Removed from Service. [CLJA_CLW0000006590 - 6593; CLJA_WATERMODELING_07-0000019001 - 19004]

1984-1985. Record of Wells Removed from Service. [CLJA_CLW0000006590 - 6593]

1985. Hadnot Point Water System Chronology. [CLJA_CLW0000004559]
1985. Handwritten Notes on Building 670. January - February. [CLJA_WATERMODELING_09-0000141027 - 141030]
1985. Marine Corps Base Master Plan, Camp Lejeune. January 1. [CLJA_WATERMODELING_01-0000317005 - 317586]
1985. Systems: Tarawa Terrace and Hadnot Point Handwritten Detections. [CLJA_CLW0000001355 - 1356]
- 1985 -1986. Laboratory Reports. [CLJA_CLW0000001357 - 1379]
1986. Memorandum from Douglass Dixon to Ted Taylor, Regarding: Risk Assessment for Contaminants Detected in Soils and Groundwater at Tarawa Terrace I, Camp Lejeune, Marine Corps Base, Onslow County. June 5. [CLJA_CLW0000004947 - 4951]
1994. Memorandum from Danny Sharpe to Director, Regarding: Comments on ATSDR's Site Summary Draft for Camp Lejeune. March 17. [CLJA_CLW0000005299 - 5302; CLJA_WATERMODELING_01-0000207550 - 207553]
1998. A Note From the Doctor: Advice for Parents and Caregivers. About Inhalants. *Paediatr Child Health* 3, no. 2, March/April. Available from: <<https://pmc.ncbi.nlm.nih.gov/articles/PMC2851284/pdf/pch03132.pdf>>.
2000. Contaminated Wells at Camp Lejeune. December 27. [CLJA_WATERMODELING_01-0000206264 - 206265; CLW 0000005011 - 5012]
2008. Information Meeting: ATSDR Water-Modeling & Health Study Staff and Camp Lejeune Water Utility Staff, Marine Corps Base Camp Lejeune, North Carolina. November 14. [CLJA_WATERMODELING_01-0000798720 - 798731]
2023. Plaintiffs' Master Complaint, In Re: Camp Lejeune Water Litigation. Case No. 7:23-CV-897. United States District Court for the Eastern District of North Carolina Southern Division. October 6.
- Agency for Toxic Substance and Disease Registry. 2005. *Expert Peer Review Panel Transcript - Evaluating ATSDR's Water-Modeling Activities in Support of the Current Study of Childhood Birth Defects and Cancer at U.S. Marine Corps Base Camp Lejeune, North Carolina. March 28.* [CLJA_WATERMODELING_01-09-0000001845 – 2046]
- Agency for Toxic Substance and Disease Registry. 2005. *Expert Peer Review Panel Transcript - Evaluating ATSDR's Water-Modeling Activities in Support of the Current Study of Childhood Birth Defects and Cancer at U.S. Marine Corps Base Camp Lejeune, North Carolina. March 29.* [CLJA_WATERMODELING_01-0000018809 – 19062]
- Agency for Toxic Substances and Disease Registry. 2009. *Expert Panel Meeting Transcript - Analysis and Historical Reconstruction of Groundwater Resources and Distribution of Drinking Water at Hadnot Point, Holcomb Boulevard and Vicinity, U.S. Marine Corps Base, Camp Lejeune, North Carolina, April 29, 2009.* [CLJA_WATERMODELING_01-0000011878 - 12220]

- Agency for Toxic Substances and Disease Registry. 2009. *Expert Panel Meeting Transcript - Analysis and Historical Reconstruction of Groundwater Resources and Distribution of Drinking Water at Hadnot Point, Holcomb Boulevard and Vicinity, U.S. Marine Corps Base, Camp Lejeune, North Carolina, April 30, 2009*. [CLJA_WATERMODELING_01-0000013170 - 13446] Agency for Toxic Substances and Disease Registry. 2024. *Summary of the Water Contamination Situation at Camp Lejeune*. <<https://www.atsdr.cdc.gov/camp-lejeune/about/summary-of-the-water-contamination-situation.html>>. [Updated November 12].
- Agency for Toxic Substances and Disease Registry. 2009. *Analyses of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water at Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina: Historical Reconstruction and Present-Day Conditions. Response to the Department of the Navy's Letter on: Assessment of ATSDR Water Modeling for Tarawa Terrace*. March.
- AH Environmental Consultants Inc. 2000. Operations & Maintenance Plan - Holcomb Blvd. MCB, Camp Lejeune. October. [CLJA_WATERMODELING_07-0000419754 - 419905]
- AH Environmental Consultants Inc. 2004. ATSDR Support - Estimation of VOC Removal, Marine Corps Base Camp Lejeune, North Carolina. December. [CLJA_WATERMODELING_01-0000071446 - 71512]
- April 11, 2024, native production of ARCGIS database files from the ATSDR water modeling project files (this production was also sent to PLG on the same date).
- Aral, M.M. 2024. Expert Report and Reliance Materials of Prof. Mustafa M. Aral. October 23.
- Babson, B. 2012. Deposition Transcript of Bruce Babson. In re: Camp Lejeune, North Carolina Water Contamination Litigation. 1:11-MD-02218. In the United States District Court for the Northern District of Georgia. February 12.
- Baker Environmental Inc. 1999. Final Five-Year Review, Marine Corps Base, Camp Lejeune, North Carolina. August 24. [CLJA_WATERMODELING_01-0000114385 - 114534]
- Betz, E. 2012. Deposition Transcript of Elizabeth Ann Betz. In re: Camp Lejeune, North Carolina Water Contamination Litigation. 1:11-MD-02218. In the United States District Court for the Northern District of Georgia. February 8.
- Bove, F. 2024. Deposition Transcript of Frank J. Bove. In Re: Camp Lejeune Water Litigation. 7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. October 18.
- Burke, R. 2024. Deposition Transcript of Ronald S. Burke Jr. In Re: Camp Lejeune Water Litigation. 7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. August 27.
- Bowen, R.V. 1985. (Environmental Science and Engineering, Inc.) Correspondence to Cheryl Barnett. Regarding: Confirmation Study, January 10. [CLJA_WATERMODELING_01-0000303699 - 303701]

- Brigham, J.L. 2024. Expert Report of Jay L. Brigham, Ph.D., In the United States District Court for the Eastern District of North Carolina, Southern Division, Case No.: 7:23-CV-897, Camp Lejeune Water Litigation. December 9.
- Camp Lejeune Marine Corps Base Maintenance Department. 1986. Memorandum from B.M. Frazelle II to File, Regarding: Raw Water Wells, VOC Contamination Date Secured. April 8. [CLJA_CLW0000001455]
- Chiao, F.F., R.C. Currie, and T.E. McKone. 1994a. *Intermedia Transfer Factors for Contaminants Found at Hazardous Waste Sites, 1,1 Dichloroethylene (DCE). Final Draft Report.* Prepared for The Department of Toxic Substances Control (DTSC) and the California Environmental Protection Agency in Support of the CalTOX Model. December.
- Chiao, F.F., R.C. Currie, and T.E. McKone. 1994c. *Intermedia Transfer Factors for Contaminants Found at Hazardous Waste Sites, Vinyl Chloride (VC). Final Draft Report.* Prepared for The Department of Toxic Substances Control (DTSC) and the California Environmental Protection Agency in Support of the CalTOX Model. December.
- Clausen, L., I. Fabricius, and L. Madsen. 2001. Adsorption of Pesticides onto Quartz, Calcite, Kaolinite, and α -Alumina: *Journal of Environmental Quality* 30, no. 3: 846-857.
- Delle Site, A. 2001. Factors Affecting Sorption of Organic Compounds in Natural Sorbent/Water Systems and Sorption Coefficients for Selected Pollutants. A Review: *Journal of Physical and Chemical Reference Data* 30, no. 1: 187-439.
- Department of the Army. 1964. *Operator, Organizational and Field Maintenance Instructions, Including Repair Parts and Special Tools List for: CHASSIS TRAILER: 1 1/2 TON, 2-WHEEL M103A1, M103A2, M103A3, M103A3C, M103A4, AND M103A4C TRAILER, CARGO: 1 1/2 TON, 2-WHEEL M104, M104A1, M105A1, M105A2, AND M105A2C TRAILER, TANK, WATER: 1 1/2 TON, 2-WHEEL M106, M106A1, M107A1, M107A2, AND M107A2C TRAILER, VAN, SHOP: FOLDING SIDES, 1 1/2 TON, 2-WHEEL, M448.* TM 9-2330-213-14. January.
- Department of the Navy. 1980. Memorandum from Commander, Atlantic Division, Naval Facilities Engineering Command to Distribution, Regarding: Trihalomethanes in Drinking Water. July 18. [CLJA_CLW0000000421 - 0423]
- Department of the Navy. 1982. Memorandum from Ms. Betz to Mr. Sharpe, Regarding: Summary of Trihalomethane Monitoring. February 12. [CLJA_CLW0000000468 - 0469]
- Department of the Navy. 1985. Memorandum from B.M. Frazelle II, Regarding: Trichlorethelene Testing Tarawa Terrace New Well; Information Concerning. March 12. [CLJA_CLW0000001181 - 1183]
- Department of the Navy. 1986. Letter from J.R. Bailey to Arthur G. Linton, U.S. Environmental Protection Agency, Regarding: Response to Letter and Conversations, Analytical Data from Testing at MCB Camp Lejeune. April 25. [CLJA_CLW0000004927 - 4928, 4928a, and 4929 - 4934]
- DODParts.com. NSN 2510-00-741-2233 Manhole Cover <<https://dodparts.com/nsn/2510-00-741-2233>>. Accessed November 21, 2024.

- DODParts.com. NSN 4730-00-546-5898 Sediment Strainer Element <<https://dodparts.com/nsn/4730-00-546-5898>>. Accessed November 21, 2024.
- DODParts.com. NSN 5330-00-314-0759 Gasket <<https://dodparts.com/nsn/5330-00-314-0759>>. Accessed November 21, 2024.
- Earle, S. 2019. *Physical Geology* (Second ed.): BCcampus.
- Eastern Research Group Inc. 2005. *Expert Peer Review Panel Report - Evaluating ATSDR's Water-Modeling Activities in Support of the Current Study of Childhood Birth Defects and Cancer at U.S. Marine Corps Base Camp Lejeune, North Carolina. March 28-29.* [CLJA_WATERMODELING_01-0000018341 – 18430]
- Eastern Research Group Inc. 2009. *Expert Panel Assessing ATSDR's Methods and Analyses for Historical Reconstruction of Groundwater Resources and Distribution of Drinking Water at Hadnot Point, Holcomb Boulevard, and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina, April 29-30, 2009.* Agency for Toxic Substances and Disease Registry. December. [CLJA_WATERMODELING_05-0000783839 - 783996; CLJA_WATERMODELING_01-09_0000000257 - 0415]
- Environmental Science and Engineering Inc. 1985. Confirmation Study to Determine Existence and Possible Migration of Specific Chemicals In Situ: Evaluation of Data from First Round of Verification Sample Collection and Analysis. January. [CLJA_WATERMODELING_05-0000195712 - 195874]
- Environmental Science and Engineering Inc. 1988. Feasibility Study for Hadnot Point Industrial Area, Camp Lejeune, North Carolina. May. [CLJA_WATERMODELING_07-0000352568 - 352658]
- Environmental Science and Engineering Inc. 1992. Final Remedial Investigation Report for Hadnot Point Industrial Area Operable Unit, Shallow Soils and Castle Hayne Aquifer Characterization Study to Determine Existence and Possible Migration of Specific Chemicals In Situ. Volume 1. Marine Corps Base, Camp Lejeune, North Carolina. April. [CLJA_WATERMODELING_01-0000480561 - 480705]
- Evans, T. Deposition Transcript of Travis Evans. In Re: Camp Lejeune Water Litigation. 7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. May 30.
- Faye, R.E. 2007. *Analyses of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water at Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina: Historical Reconstruction and Present-Day Conditions Chapter B: Geohydrologic Framework of the Castle Hayne Aquifer System.* Agency for Toxic Substances and Disease Registry. September. [CLJA_WATERMODELING_01-0000763440 - 763467]
- Faye, R.E. 2008. *Analyses of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water at Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina: Historical Reconstruction and Present-Day Conditions Chapter F: Simulation of the Fate and Transport of Tetrachloroethylene (PCE).* Agency

- for Toxic Substances and Disease Registry. February. [CLJA_WATERMODELING_01-0000093047 - 93114]
- Faye, R.E. 2012. *Analyses and Historical Reconstruction of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water Within the Service Areas of the Hadnot Point and Holcomb Boulevard Water Treatment Plants and Vicinities, U.S. Marine Corps Base Camp Lejeune, North Carolina Chapter B: Geohydrologic Framework of the Brewster Boulevard and Castle Hayne Aquifer Systems and the Tarawa Terrace Aquifer*. Agency for Toxic Substances and Disease Registry. January. [CLJA_WATERMODELING_05-0000774394 - 774590]
- Faye, R.E., B.A. Anderson, R.J. Suárez-Soto, and J.B. Sautner. 2010. *Analyses and Historical Reconstruction of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water Within the Service Areas of the Hadnot Point and Holcomb Boulevard Water Treatment Plants and Vicinities, U.S. Marine Corps Base Camp Lejeune, North Carolina Chapter C: Occurrence of Selected Contaminants in Groundwater at Installation Restoration Program Sites*. Agency for Toxic Substances and Disease Registry. October. [CLJA_WATERMODELING_01-0000033612 - 33913]
- Faye, R.E., and J.W. Green Jr. 2007. *Analyses of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water at Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina: Historical Reconstruction and Present-Day Conditions Chapter E: Occurrence of Contaminants in Groundwater*. Agency for Toxic Substances and Disease Registry. December. [CLJA_WATERMODELING_01-0000754791 - 754838]
- Faye, R.E., L.E. Jones, and R.J. Suárez-Soto. 2013. *Analyses and Historical Reconstruction of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water Within the Service Areas of the Hadnot Point and Holcomb Boulevard Water Treatment Plants and Vicinities, U.S. Marine Corps Base Camp Lejeune, North Carolina, Chapter A-Supplement 3: Descriptions and Characterizations of Water-Level Data and Groundwater Flow for the Brewster Boulevard and Castle Hayne Aquifer Systems and the Tarawa Terrace Aquifer*. Agency for Toxic Substances and Disease Registry. [CLJA_WATERMODELING_05-0000824492 - 824603]
- Faye, R.E., R.J. Suárez-Soto, and M.L. Maslia. 2012. *Analyses and Historical Reconstruction of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water Within the Service Areas of the Hadnot Point and Holcomb Boulevard Water Treatment Plants and Vicinities, U.S. Marine Corps Base Camp Lejeune, North Carolina Chapter D: Occurrence of Selected Contaminants in Groundwater at Above-Ground and Underground Storage Tank Sites*. Agency for Toxic Substances and Disease Registry. December. [CLJA_WATERMODELING_01-0000034873 - 35183]
- Faye, R.E., and C. Valenzuela. 2007. *Analyses of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water at Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina: Historical Reconstruction and Present-Day Conditions Chapter C: Simulation of Groundwater Flow*. Agency for Toxic Substances and Disease Registry. November. [CLJA_WATERMODELING_01-0000092939 - 93045]

- Freeze, R.A., and J.A. Cherry. 1979. *Groundwater*. Englewood Cliffs, NJ: Prentice-Hall, Inc.
- Ford, D.L. 2012. Deposition Transcript of Davis L. Ford. In re: Camp Lejeune, North Carolina Water Contamination Litigation. 1:11-MD-02218. In the United States District Court for the Northern District of Georgia. February 29.
- Geophex Ltd. 1994. Final Report on Groundwater Resource Evaluation at Marine Corps Air Station, New River Engineering Study 93-09. June.
- Grainger Laboratories. <No Date>. Trihalomethane Reports April 1982 - February 1985. [CLJA_CLW0000005183 - 5236]
- Grainger Laboratories. 1982. Analysis of Samples Received 4/26/82. May 6. [CLJA_CLW0000000543 - 545]
- Grainger Laboratories. 1982. Analysis of Samples Received 8/19/82. September 1. [CLJA_CLW0000000615 - 627]
- Grainger Laboratories. 1982. Letter from Bruce A. Babson to Commanding General, Marine Corps Base Camp Lejeune NC, Regarding: Analyses of samples 206 and 207 from site coded "TT" and samples 208 and 209 from site coded "HP". Sample received from July 29, 1982. August 10. [CLJA_CLW0000000592 - 595]
- Grainger Laboratories. 1982. Letter from Michael C. Hargett to Elizabeth Betz, Department of the Navy, Regarding: Resampling - May Trihalomethane Samples. June 4. [CLJA_CLW0000000564 - 565]
- Guan, J., B.A. Anderson, M.M. Aral, and M.L. Maslia. 2013. *Analyses and Historical Reconstruction of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water Within the Service Areas of the Hadnot Point and Holcomb Boulevard Water Treatment Plants and Vicinities, U.S. Marine Corps Base Camp Lejeune, North Carolina, Chapter A-Supplement 5: Theory, Development, and Application of Linear Control Model Methodology to Reconstruct Historical Contaminant Concentrations at Selected Water-Supply Wells*. Agency for Toxic Substances and Disease Registry. [CLJA_WATERMODELING_05-0000055698 - 55757]
- Han, P., and D.M. Bartels. 1996. Temperature Dependence of Oxygen Diffusion in H₂O and D₂O: *The Journal of Physical Chemistry* 100, no. 13: 5597-5602.
- Harned, D.A., O.B. Lloyd Jr., and M.W. Treece Jr. 1989. *Assessment of Hydrologic and Hydrogeologic Data at Camp Lejeune Marine Corps Base, North Carolina*. U.S. Geological Survey in coop with Department of the Navy. Water-Resources Investigations Report 89-4096. [CLJA_WATERMODELING_01-0000084690 - 84767]
- Hastings, P. 2024. Deposition Transcript of Patricia R. Hastings. In Re: Camp Lejeune Water Litigation. 7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. May 14.
- Hatcher, J. 2024. Deposition Transcript of James Hatcher. In Re: Camp Lejeune Water Litigation. 7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. August 8.

- Henderson, K. 2024. 2024. Deposition Transcript of Kim Henderson. In Re: Camp Lejeune Water Litigation. 7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. August 5.
- Hill, F. 1985. *Report of Investigation or Inspection of Water System, Holcolmb Boulevard WTP, USMC, Camp Lejeune, NC*. Department of Human Resources Division of Health Services. January 29. [CLJA_WATERMODELING_01-0000054259 - 54264]
- Hudak, P.F. 2005. *Principles of Hydrogeology* (Third ed.): CRC Press.
- James R. Reed & Associates Inc. 1985. Laboratory Services Report. January 4. [CLJA_CLW0000001093 - 1094]
- Jang, W., B.A. Anderson, R.J. Suárez-Soto, M.M. Aral, and M.L. Maslia. 2013. *Analyses and Historical Reconstruction of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water Within the Service Areas of the Hadnot Point and Holcomb Boulevard Water Treatment Plants and Vicinities, U.S. Marine Corps Base Camp Lejeune, North Carolina, Chapter A-Supplement 7: Source Characterization and Simulation of the Migration of Light Nonaqueous Phase Liquids (LNAPLs) in the Vicinity of the Hadnot Point Industrial Area*. Agency for Toxic Substances and Disease Registry. [CLJA_WATERMODELING_05-0000237237 - 237292]
- Jang, W., and M.M. Aral. 2008. *Analyses of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water at Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina: Historical Reconstruction and Present-Day Conditions Chapter G: Simulation of Three-Dimensional Multispecies, Multiphase Mass Transport of Tetrachloroethylene (PCE) and Associated Degradation By-Products*. Agency for Toxic Substances and Disease Registry. April. [CLJA_WATERMODELING_09-0000551691 - 551762]
- Jennings Laboratories Inc. 1980. Certificate of Analysis. October 31. [CLJA_CLW0000000430 - 0435]
- Jones, L.E., R.J. Suárez-Soto, B.A. Anderson, and M.L. Maslia. 2013. *Analyses and Historical Reconstruction of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water Within the Service Areas of the Hadnot Point and Holcomb Boulevard Water Treatment Plants and Vicinities, U.S. Marine Corps Base Camp Lejeune, North Carolina Chapter A-Supplement 6: Characterization and Simulation of Fate and Transport of Selected Volatile Organic Compounds in the Vicinities of the Hadnot Point Industrial Area and Landfill*. Agency for Toxic Substances and Disease Registry. [CLJA_WATERMODELING_05-0000783320 - 783394; CLJA_WATERMODELING_05-0000814107 - 814181]
- Jones, N.L., and R.J. Davis. 2024. Expert Report and Reliance Materials: Tarawa Terrace Flow and Transport Model Post-Audit. October 25.
- JTC Environmental Consultants Inc. 1984. Report #4, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). December 18. [CLJA_CLW0000005633 - 5643]
- JTC Environmental Consultants Inc. 1984. Report #7, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). December 18. [CLJA_CLW0000005644 - 5653]

JTC Environmental Consultants Inc. 1984. Report #8, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). December 18. [CLJA_CLW0000005654 - 5657]

JTC Environmental Consultants Inc. 1984. Report #10, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). December 20. [CLJA_CLW0000005658 - 5663]

JTC Environmental Consultants Inc. 1984. Report #12, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). December 21. [CLJA_CLW0000005664 - 5668]

JTC Environmental Consultants Inc. 1985. Report #17, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). February 6. [CLJA_CLW0000005594 - 5631]

JTC Environmental Consultants Inc. 1985. Report #19, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). February 14. [CLJA_CLW0000005571 - 5593]

JTC Environmental Consultants Inc. 1985. Report #20, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). February 14. [CLJA_CLW0000005540 - 5564]

JTC Environmental Consultants Inc. 1985. Report #29, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). February 14. [CLJA_CLW0000005565 - 5569]

JTC Environmental Consultants Inc. 1985. Report #37, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). March 1. [CLJA_CLW0000005534 - 5538]

JTC Environmental Consultants Inc. 1985. Report #26, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). March 8. [CLJA_CLW0000005510 - 5528]

JTC Environmental Consultants Inc. 1985. Report #36, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). March 18. [CLJA_CLW0000005502 - 5508]

JTC Environmental Consultants Inc. 1985. Report #44, Laboratory Analysis on Naval Samples (A/E Contract N62470-84-B-6932). March 27. [CLJA_WATERMODELING_01-0000134143 - 134149]

JTC Environmental Consultants Inc. 1985. Report #65, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). April 26. [CLJA_CLW0000004788 - 4793]

JTC Environmental Consultants Inc. 1985. Report #66, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). April 26. [CLJA_CLW0000001494 - 1497]

JTC Environmental Consultants Inc. 1985. Report #59, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). April 29. [CLJA_CLW0000005170 - 5175]

JTC Environmental Consultants Inc. 1985. Report #67, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). May 2. [CLJA_WATERMODELING_01-0000134571 - 134573]

JTC Environmental Consultants Inc. 1985. Report #72, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). May 20. [CLJA_CLW0000005489 - 5494]

JTC Environmental Consultants Inc. 1985. Report #71, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). May 28. [CLJA_CLW0000005157 - 5168]

JTC Environmental Consultants Inc. 1985. Report #77, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). June 7. [CLJA_CLW0000005485 - 5488]

JTC Environmental Consultants Inc. 1985. Report #84, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 5. [CLJA_CLW0000005147 - 5149]

JTC Environmental Consultants Inc. 1985. Report #85, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 5. [CLJA_CLW0000005150 - 5152]

JTC Environmental Consultants Inc. 1985. Report #86, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 5. [CLJA_CLW0000005153 - 5155]

JTC Environmental Consultants Inc. 1985. Report #92, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 11. [CLJA_CLW0000005479 - 5483]

JTC Environmental Consultants Inc. 1985. Report #93, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 11. [CLJA_CLW0000005132 - 5135]

JTC Environmental Consultants Inc. 1985. Report #97, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 11. [CLJA_CLW0000005136 - 5145]

JTC Environmental Consultants Inc. 1985. Report #99, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 19. [CLJA_CLW0000001285 - 1288]

JTC Environmental Consultants Inc. 1985. Report #100, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 25. [CLJA_CLW0000005124 - 5130]

JTC Environmental Consultants Inc. 1985. Report #101, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 29. [CLJA_CLW0000005893 - 5900]

JTC Environmental Consultants Inc. 1985. Report #103, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 29. [CLJA_CLW0000005113 - 5122]

JTC Environmental Consultants Inc. 1985. Report #107, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 29. [CLJA_CLW0000005889 - 5891]

JTC Environmental Consultants Inc. 1985. Report #108, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). August 2. [CLJA_CLW0000005103 - 5111]

JTC Environmental Consultants Inc. 1985. Report #113, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). August 21. [CLJA_CLW0000005869 - 5873]

JTC Environmental Consultants Inc. 1985. Report #114, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). August 21. [CLJA_CLW0000005874 - 5876]

JTC Environmental Consultants Inc. 1985. Report #120, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). August 21. [CLJA_CLW0000005882 - 5886]

JTC Environmental Consultants Inc. 1985. Report #128, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). August 26. [CLJA_CLW0000005878 - 5880]

JTC Environmental Consultants Inc. 1985. Report #130, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). September 12. [CLJA_WATERMODELING_01-0000134602 - 134605]

JTC Environmental Consultants Inc. 1985. Report #131, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). September 12. [CLJA_CLW0000005862 - 5867]

- JTC Environmental Consultants Inc. 1985. Report #132, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). September 18. [CLJA_WATERMODELING_01-0000134460 - 134463]
- JTC Environmental Consultants Inc. 1985. Report #138, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). September 24. [CLJA_CLW0000005855 - 5854]
- JTC Environmental Consultants Inc. 1985. Report #141, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). September 24. [CLJA_CLW0000005855 - 5860]
- JTC Environmental Consultants Inc. 1985. Report #149, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). September 30. [CLJA_CLW0000005840 - 5844]
- JTC Environmental Consultants Inc. 1985. Report #153, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). October 3. [CLJA_WATERMODELING_01-0000134544 - 134548]
- JTC Environmental Consultants Inc. 1985. Report #157, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). October 11. [CLJA_WATERMODELING_01-0000134127 - 134130]
- JTC Environmental Consultants Inc. 1985. Report #161, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). October 17. [CLJA_WATERMODELING_01-0000134456 - 134459]
- JTC Environmental Consultants Inc. 1985. Report #166, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). October 25. [CLJA_WATERMODELING_01-0000134521 - 134524]
- JTC Environmental Consultants Inc. 1985. Report #171, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). October 31. [CLJA_CLW0000005461 - 5463]
- JTC Environmental Consultants Inc. 1985. Report #172, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). October 31. [CLJA_CLW0000005464 - 5467]
- JTC Environmental Consultants Inc. 1985. Report #176, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). November 6. [CLJA_CLW0000005469 - 5471]
- JTC Environmental Consultants Inc. 1985. Report #180, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). November 14. [CLJA_CLW0000005457 - 5459]
- JTC Environmental Consultants Inc. 1986. Report #218, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). January 17. [CLJA_WATERMODELING_01-0000050961 - 50965]
- JTC Environmental Consultants Inc. 1986. Report #226, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). February 20. [CLJA_WATERMODELING_01-0000050953 - 50958]
- JTC Environmental Consultants Inc. 1986. Report #229, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). February 25. [CLJA_WATERMODELING_01-0000050949 - 50952]

- JTC Environmental Consultants Inc. 1986. Report #231, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). February 26. [CLJA_WATERMODELING_01-0000050944 - 50947]
- JTC Environmental Consultants Inc. 1986. Report #237, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). February 28. [CLJA_WATERMODELING_01-0000050939 - 50942]
- JTC Environmental Consultants Inc. 1986. Report #243, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). March 12. [CLJA_WATERMODELING_01-0000050933 - 50937]
- JTC Environmental Consultants Inc. 1986. Report #251, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). March 18. [CLJA_WATERMODELING_01-0000050915 - 50918]
- JTC Environmental Consultants Inc. 1986. Report #253, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). March 27. [CLJA_WATERMODELING_01-0000050904 - 50907]
- JTC Environmental Consultants Inc. 1986. Report #261, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). March 27. [CLJA_WATERMODELING_01-0000050911 - 50914]
- JTC Environmental Consultants Inc. 1986. Report #265, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). April 14. [CLJA_WATERMODELING_07-0000328747 - 328753]
- JTC Environmental Consultants Inc. 1986. Report #273, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). April 24. [CLJA_WATERMODELING_01-0000050895 - 50898]
- JTC Environmental Consultants Inc. 1986. Report #275, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). April 24. [CLJA_WATERMODELING_01-0000050887 - 50890]
- JTC Environmental Consultants Inc. 1986. Report #286, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). May 16. [CLJA_WATERMODELING_01-0000050876 - 50880]
- JTC Environmental Consultants Inc. 1986. Report #289, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). May 21. [CLJA_WATERMODELING_01-0000050872 - 50875]
- JTC Environmental Consultants Inc. 1986. Report #298, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). May 21. [CLJA_WATERMODELING_01-0000050867 - 50870]
- JTC Environmental Consultants Inc. 1986. Report #302, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). June 10. [CLJA_WATERMODELING_01-0000050859 - 50862]

- JTC Environmental Consultants Inc. 1986. Report #308, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). June 10. [CLJA_WATERMODELING_01-0000050849 - 50853]
- JTC Environmental Consultants Inc. 1986. Report #316, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). June 16. [CLJA_WATERMODELING_01-0000050782 - 50785]
- JTC Environmental Consultants Inc. 1986. Report #320, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). June 18. [CLJA_WATERMODELING_01-0000050840 - 50843]
- JTC Environmental Consultants Inc. 1986. Report #333, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 7. [CLJA_WATERMODELING_01-0000050831 - 50834]
- JTC Environmental Consultants Inc. 1986. Report #341, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 10. [CLJA_WATERMODELING_01-0000050820 - 50824]
- JTC Environmental Consultants Inc. 1986. Report #345, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 16. [CLJA_WATERMODELING_01-0000050811 - 50814]
- JTC Environmental Consultants Inc. 1986. Report #346, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 16. [CLJA_WATERMODELING_01-0000050803 - 50806]
- JTC Environmental Consultants Inc. 1986. Report #353, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). July 23. [CLJA_WATERMODELING_01-0000050799 - 50802]
- JTC Environmental Consultants Inc. 1986. Report #358, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). August 5. [CLJA_WATERMODELING_01-0000050795 - 50798]
- JTC Environmental Consultants Inc. 1986. Report #363, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). August 11. [CLJA_WATERMODELING_01-0000050790 - 50794]
- JTC Environmental Consultants Inc. 1987. Report #493, Laboratory Analysis on Naval Samples (A/E Contract N6270-84-B-6932). January 5. [CLJA_WATERMODELING_01-0000050777 - 50780]
- Karickhoff, S.W. 1984. Organic Pollutant Sorption in Aquatic Systems: *Journal of Hydraulic Engineering* 110, no. 6: 707-735.
- Lawrence, S.J. 2007. *Analyses of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water at Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina: Historical Reconstruction and Present-Day Conditions Chapter D: Properties and Degradation Pathways of Common Organic Compounds in*

- Groundwater*. Agency for Toxic Substances and Disease Registry. September. [CLJA_WATERMODELING_01-0000066648 - 66709]
- LeGrand, H.E. 1958. Preliminary Ground-Water Report for Camp Lejeune, N.C. October 23. [CLJA_CLW0000000001 - 0031]
- LeGrand, H.E. 1959. Evaluation of Well-Water Supply, Marine Corps Base, Camp Lejeune, North Carolina. May. [CLJA_CLW0000000044 - 0102]
- LeGrand, H.E. 1959. Interim Report of Ground Water Conditions at Tarawa Terrace, Camp Lejeune, N.C. April 2. [CLJA_CLW0000000032 - 0043]
- Little, J.C. 1992. Applying the Two-Resistance Theory to Contaminant Volatilization in Showers: *Environmental Science & Technology* 26, no. 7: 1341-1349.
- Mackay, D., W.Y. Shiu, K.-C. Ma, and S.C. Lee. 2006. *Handbook of Physical-Chemical Properties and Environmental Fate for Organic Chemicals* (Second ed.). Vol. II - Halogenated Hydrocarbons. Boca Raton, FL: CRC Press.
- Martel, S.N.J. 2024. Deposition of Susan N.J. Martel. In re: Camp Lejeune Water Litigation. In the United States District Court for the Eastern District of North Carolina Southern Division. November 12.
- Maslia, M.L. 2024. Expert Report and Reliance Materials of Morris L. Maslia, P.E., D.WRE, DEE, Fellow EWRI. October 25.
- Maslia, M.L. 2024. Email to K.R. Dean. Regarding: Camp Lejeune - Attorney Work Product - Confidential (Maslia Exhibit D-9), April 30. [CL MASLIA 0000000817 - 818]
- Maslia, M.L., B.A. Anderson, R.J. Suárez-Soto, J.B. Sautner, F.J. Bove, P.Z. Ruckart, R.E. Faye, M.M. Aral, J. Guan, W. Jang, B. Chang, I. Telci, and A. Zhang. 2009. *Analyses and Historical Reconstruction of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water Within the Service Areas of the Hadnot Point and Holcomb Boulevard Water Treatment Plants and Vicinities, U.S. Marine Corps Base Camp Lejeune, North Carolina, Chapter C: Occurrence of Selected Contaminants in Groundwater at Installation Restoration Program Sites, Draft Plate 1 - Location of Wells and Boreholes and Present-Day (2004) Water-Distribution Systems Serving Hadnot Point, Holcomb Boulevard, and Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina*. Agency for Toxic Substances and Disease Registry. [CLJA_WATERMODELING_01-0000044285]
- Maslia, M.L., B.A. Anderson, R.J. Suárez-Soto, J.B. Sautner, F.J. Bove, P.Z. Ruckart, R.E. Faye, M.M. Aral, J. Guan, W. Jang, B. Chang, I.T. Telci, A. Zhang, and L.E. Jones. 2010. *Plate 1 - Location of Wells and Boreholes, Installation Restoration Program Site Areas, Above-Ground and Underground Storage Tank Sites, and Water-Distribution Systems (2004), Hadnot Point, Holcomb Boulevard, and Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina*. Agency for Toxic Substances and Disease Registry.
- Maslia, M.L., J.B. Sautner, R.E. Faye, R.J. Suárez-Soto, M.M. Aral, W.M. Grayman, W. Jang, J. Wang, F.J. Bove, P.Z. Ruckart, C. Valenzuela, J. Green, and A.L. Krueger. 2007. *Analyses of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking*

- Water at Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina: Historical Reconstruction and Present-Day Conditions - Executive Summary.* Agency for Toxic Substances and Disease Registry. June. [CLJA_WATERMODELING_01-0000775401 - 775420]
- Maslia, M.L., J.B. Sautner, R.E. Faye, R.J. Suárez-Soto, M.M. Aral, W.M. Grayman, W. Jang, J. Wang, F.J. Bove, P.Z. Ruckart, C. Valenzuela, J.W. Green Jr, and A.L. Krueger. 2007. *Analyses of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water at Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina: Historical Reconstruction and Present-Day Conditions, Chapter C: Simulation of Groundwater Flow, Plate 1 - Location of Wells and Boreholes, Groundwater-Flow Model Boundary, and Present-Day (2004) Water-Distribution Systems Serving Tarawa Terrace, Holcomb Boulevard, and Hadnot Point and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina.* Agency for Toxic Substances and Disease Registry. [CLJA_WATERMODELING_01-0000061363]
- Maslia, M.L., J.B. Sautner, R.E. Faye, R.J. Suárez-Soto, M.M. Aral, W.M. Grayman, W. Jang, J. Wang, F.J. Bove, P.Z. Ruckart, C. Valenzuela, J.W. Green Jr., and A.L. Krueger. 2007. *Analyses of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water at Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina: Historical Reconstruction and Present-Day Conditions, Chapter A: Summary of Findings.* Agency for Toxic Substances and Disease Registry. July. [CLJA_WATERMODELING_09-0000615638 - 615753]
- Maslia, M.L., J.B. Sautner, R.E. Faye, R.J. Suárez-Soto, M.M. Aral, W.M. Grayman, W. Jang, J. Wang, F.J. Bove, P.Z. Ruckart, C. Valenzuela, J.W. Green Jr., and A.L. Krueger. 2008. *Analyses of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water at Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina: Historical Reconstruction and Present-Day Conditions Chapter K: Supplemental Information.* Agency for Toxic Substances and Disease Registry. July. [CLJA_WATERMODELING_01-0000910336 - 910423]
- Maslia, M.L., R.J. Suárez-Soto, J.B. Sautner, B.A. Anderson, L.E. Jones, R.E. Faye, M.M. Aral, J. Guan, W. Jang, I.T. Telci, W.M. Grayman, F.J. Bove, P.Z. Ruckart, and S.M. Moore. 2013. *Analyses and Historical Reconstruction of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water Within the Service Areas of the Hadnot Point and Holcomb Boulevard Water Treatment Plants and Vicinities, U.S. Marine Corps Base Camp Lejeune, North Carolina, Chapter A: Summary and Findings.* Agency for Toxic Substances and Disease Registry. March. [CLJA_WATERMODELING_01-0000942579 - 942788]
- Maslia, M.L., R.J. Suárez-Soto, J. Wang, M.M. Aral, R.E. Faye, J.B. Sautner, C. Valenzuela, and W.M. Grayman. 2009. *Analyses of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water at Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina: Historical Reconstruction and Present-Day Conditions Chapter I: Parameter Sensitivity, Uncertainty, and Variability Associated with Model Simulations of Groundwater Flow, Contaminant Fate and Transport, and*

- Distribution of Drinking Water*. Agency for Toxic Substances and Disease Registry. February. [CLJA_WATERMODELING_01-0000093115 - 93218]
- McDonald, J. 2024. Deposition Transcript of Jennifer McDonald. In Re: Camp Lejeune Water Litigation. 7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. June 4.
- McKone, T.E., and J.P. Knezovich. 1991. The Transfer of Trichloroethylene (TCE) from a Shower to Indoor Air: Experimental Measurements and Their Implications: *Journal of the Air & Waste Management Association* 41, no. 6: 832-837.
- Melts, V.J. 2001. Deposition of Victor John Melts. In Re: Annie Johnson, Holly Denise Weiss and Jerome M. Ensminger. File No. 01-CVS-566. State of North Carolina County of Onslow in the General Court of Justice Superior Court Division. April 12. [ATSDR_WATERMODELING_01-0000893177 - 893252]
- Nakasone, H. 1987. Study of Aeration at Weirs and Cascades: *Journal of Environmental Engineering* 113, no. 1: 64-81.
- Naval Facilities Engineering Command. 1986. Survey of Potable Water Treatment Plants and Swimming Pools Water Treatment at Marine Corps Base, Camp Lejeune. May 29. [CLJA_CLW00000004935 - 4946]
- Neal, W.C. 1981. TTHM Surveillance Report Form, Air Station. January 28. [CLJA_CLW00000000440]
- Neal, W.C. 1981. TTHM Surveillance Report Form, Air Station. February 18. [CLJA_CLW00000000442]
- Neal, W.C. 1981. TTHM Surveillance Report Form, Air Station. April 22. [CLJA_CLW00000000445]
- Neal, W.C. 1980. TTHM Surveillance Report Form, Air Station. December 19. [CLJA_CLW00000000439]
- Neal, W.C. 1981. TTHM Surveillance Report Form, Hadnot Point. January 29. [CLJA_CLW00000000441]
- Neal, W.C. 1981. TTHM Surveillance Report Form, Hadnot Point. February 26. [CLJA_CLW00000000443]
- Neal, W.C. 1981. TTHM Surveillance Report Form, Hadnot Point. April 14. [CLJA_CLW00000000444]
- Neal, W.C. 1981. TTHM Surveillance Report Form, Hadnot Point. June 11. [CLJA_CLW00000000446]
- Neal, W.C. 1980. TTHM Surveillance Report Form, Hadnot Point. November 21. [CLJA_CLW00000000436]
- Neal, W.C. 1980. TTHM Surveillance Report Form, Hadnot Point. December 18. [CLJA_CLW00000000438]

- Neal, W.C. 1981. TTHM Surveillance Report Form, New River Air Station. June 12. [CLJA_CLW0000000447]
- Neal, W.C. 1980. TTHM Surveillance Report Form, New River Air Station. November 24. [CLJA_CLW0000000437]
- Neal, W.C. 1982. TTHM Surveillance Report Forms, Air Station and Hadnot Point on 9/21/1981 and 9/25/1981. January 8. [CLJA_CLW0000005736 - 5738]
- Neal, W.C. 1982. TTHM Surveillance Report Forms, Air Station, Hadnot Point, and Rifle Range on 7/22-24/1981. September 8. [CLJA_CLW0000005743 - 5774]
- Neal, W.C. 1982. TTHM Surveillance Report Forms, Air Station, Hadnot Point, and Rifle Range on 8/19-21/1981. December 15. [CLJA_CLW0000005739 - 5742]
- North Carolina Department of Environmental and Natural Resources. 2003. *Superfund Five-Year Review Report, ABC One Hour Cleaners, Jacksonville, Onslow County, North Carolina, EPA ID: NCD 024644494*. August. [CLJA_WATERMODELING_01-0000136710 - 136793]
- North Carolina Department of Health and Human Services. 1985. Letter from J.I. Wooten to John McFadyen. February 12. [CLJA_CLW0000004519 - 4532]
- North Carolina Department of Human Resources. 1985. Memorandum from M. P. Bell to James F. Stamey, Regarding: Investigation of Water System Contamination, Camp Lejeune Marine Corps Base, Jacksonville, North Carolina. February 21. [CLJA_WATERMODELING_01-0000179808 - 179813]
- North Carolina Department of Human Resources, Division of Health Services, Occupational Health Laboratory. 1985. Analysis Report for Samples Taken on 2/19/85. February 22. [CLJA_CLW0000001124]
- North Carolina Department of Human Resources, Division of Health Services, Occupational Health Laboratory. 1985. Analysis Report for Samples Taken on 2/7/85. February 7. [CLJA_CLW0000005369 - 5370]
- North Carolina Department of Human Resources, Division of Health Services, Occupational Health Laboratory. 1985. Analysis Report for Samples Taken on 2/7/85. February 8. [CLJA_CLW0000004516 - 4518]
- North Carolina Department of Human Resources, Division of Health Services, Occupational Health Laboratory. 1985. Analysis Report for Samples Taken on 3/11-12/85. March 18. [CLJA_CLW0000005362 - 5268]
- North Carolina Department of Human Resources, Division of Health Services, Occupational Health Laboratory. 1985. Analysis Report for Samples Taken on 6/17 and 6/24. July 3. [CLJA_CLW0000004806 - 4807]
- North Carolina Department of Human Resources, Division of Health Services, Occupational Health Laboratory. 1985. Analysis Report for Samples Taken on 1/31/85. February 4. [CLJA_CLW0000005371]

- Pankow, J.F., and J.A. Cherry. 1996. *Dense Chlorinated Solvents and other DNAPLs in Groundwater*: Waterloo Press.
- Peirson & Whitman Consulting Engineers. 1952. Specifications Covering Water Supply and Water Treatment Plant for Tarawa Terrace, Camp Lejeune, North Carolina. [CLJA_WATERMODELING_07-0001252330 - 1252420]
- Peng, J., and A. Wan. 1997. Measurement of Henry's Constants of High-Volatility Organic Compounds Using a Headspace Autosampler: *Environmental Science & Technology* 31, no. 10: 2998-3003.
- Ramsey, J. 2024. Deposition Transcript of Justin Ramsey. In Re: Camp Lejeune Water Litigation. 7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. August 8.
- Reisch, T. 2024. Deposition Transcript of Timothy Reisch. In Re: Camp Lejeune Water Litigation. 7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. June 28.
- Reh, C. 2024. Deposition Transcript of Christopher Reh. In Re: Camp Lejeune Water Litigation. 7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. July 29.
- Rennix, C. 2024. Deposition Transcript of Chris Rennix. In Re: Camp Lejeune Water Litigation. 7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. August 22.
- Russell, H.H., J.E. Matthews, and G.W. Sewell. 1992. *TCE Removal from Contaminated Soil and Ground Water*. U.S. Environmental Protection Agency. EPA/540/S-92/002. January. [CLJA_WATERMODELING_05-0000202952 - 202961]
- Sautner, J.B. 2024. Deposition Transcript of Jason B. Sautner. In Re: Camp Lejeune Water Litigation. 7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. August 14.
- Sautner, J.B., B.A. Anderson, R.J. Suárez-Soto, and M.L. Maslia. 2013. *Analyses and Historical Reconstruction of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water Within the Service Areas of the Hadnot Point and Holcomb Boulevard Water Treatment Plants and Vicinities, U.S. Marine Corps Base Camp Lejeune, North Carolina, Chapter A-Supplement 1: Descriptions and Characterizations of Data Pertinent to Water-Supply Well Capacities, Histories, and Operations*. Agency for Toxic Substances and Disease Registry. [CLJA_WATERMODELING_05-0000782151 - 782268]
- Sautner, J.B., I.T. Telci, W.M. Grayman, M.L. Maslia, and M.M. Aral. 2013. *Analyses and Historical Reconstruction of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water Within the Service Areas of the Hadnot Point and Holcomb Boulevard Water Treatment Plants and Vicinities, U.S. Marine Corps Base Camp Lejeune, North Carolina, Chapter A-Supplement 8: Field Tests, Data Analyses, and Simulation of the Distribution of Drinking Water with Emphasis on Intermittent Transfers of Drinking Water Between the Hadnot Point and Holcomb Boulevard Water-Distribution Systems*.

- Agency for Toxic Substances and Disease Registry. [CLJA_WATERMODELING_05-0000784387 - 784597]
- Sautner, J.B., C. Valenzuela, M.L. Maslia, and W.M. Grayman. 2010. *Analyses of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water at Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina: Historical Reconstruction and Present-day Conditions Chapter J: Field Tests, Data Analyses, and Simulation of the Distribution of Drinking Water*. Agency for Toxic Substances and Disease Registry. December. [CLJA_WATERMODELING_05-0000212246 - 212309]
- Savitz, D. 2024. Deposition Transcript of David A. Savitz. In re: Camp Lejeune Water Litigation.7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. June 10.
- Savitz, D. 2024. Deposition Transcript of David A. Savitz. In re: Camp Lejeune Water Litigation.7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. July 17.
- Schwarzenbach, R.P., P.M. Gschwend, and D.M. Imboden. 1993. *Environmental Organic Chemistry*: John Wiley & Sons, Inc.
- Shiver, R. 1985. Summary Report: A Groundwater Investigation to Define the Source(s) of Tetrachloroethylene that have Contaminated Three Community Water Supply Wells at Tarawa Terrace I, Camp Lejeune Marine Corps Marine Base (MCB), Onslow County. December. [CLJA_CLW0000004826 - 4848]
- Sharpe, D.D. 2012. Deposition Transcript of Danny D. Sharpe. In re: Camp Lejeune, North Carolina Water Contamination Litigation. 1:11-MD-2218. In the United States District Court for the Northern District of Georgia. February 8.
- Sonnenfeld, N. 1994. Summary of Call with Elizabeth Betz, Environmental Quality Analysis. January 20. [CLJA_WATERMODELING_01-0000129923 - 24]
- Suárez-Soto, R.J. 2024. Deposition Transcript of René Suárez-Soto. In Re: Camp Lejeune Water Litigation. 7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. August 20.
- Spiliotopoulos, A. 2024. Expert Report of Alexandros Spiliotopoulos, In the United States District Court, Eastern District of North Carolina, No. 7:23-cv-897, In Re: Camp Lejeune Water Litigation, This document relates to: ALL PLAINTIFFS. December 9.
- Suárez-Soto, R.J., L.E. Jones, and M.L. Maslia. 2013. *Analyses and Historical Reconstruction of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water Within the Service Areas of the Hadnot Point and Holcomb Boulevard Water Treatment Plants and Vicinities, U.S. Marine Corps Base Camp Lejeune, North Carolina, Chapter A-Supplement 4: Simulation of Three-Dimensional Groundwater Flow*. Agency for Toxic Substances and Disease Registry. [CLJA_WATERMODELING_05-0000777405 - 777470]
- Telci, I.T., J.B. Sautner, R.J. Suárez-Soto, B.A. Anderson, M.L. Maslia, and M.M. Aral. 2013. *Analyses and Historical Reconstruction of Groundwater Flow, Contaminant Fate and*

- Transport, and Distribution of Drinking Water Within the Service Areas of the Hadnot Point and Holcomb Boulevard Water Treatment Plants and Vicinities, U.S. Marine Corps Base Camp Lejeune, North Carolina, Chapter A-Supplement 2: Development and Application of a Methodology to Characterize Present-Day and Historical Water-Supply Well Operations.* Agency for Toxic Substances and Disease Registry. [CLJA_WATERMODELING_05-0000782803 - 782938]
- The Permutit Company. 1971. Operating Instructions for Water Conditioning Equipment, Operators Copy. October. [CLJA_WATERMODELING_07-0001125654 - 1125685]
- Thomas, R.G. 1990. Chapter 15 - Volatilization From Water. In *Handbook of Chemical Property Estimation Methods: Environmental Behavior of Organic Compounds*. Lyman, W.J., Reehl, W.F., and Rosenblatt, D.H. eds.: American Chemical Society. pp. 15-1 to 15-33.
- Tiebout, R.A. 1986. Memorandum for NAVFAC Commander re Groundwater Quality Data. March 11. [CLJA_CLW0000001426 - 1443]
- Tiebout, R.A. 1985. Memorandum for the Commanding General Chief of Staff re State of North Carolina Data on Tarawa Terrace Water Supply Wells. November 6. [CLJA_CLW0000001338 - 1341]
- U.S. Centers for Disease Control and Prevention. 2024. *About Water Disinfection with Chlorine and Chloramine* <<https://www.cdc.gov/drinking-water/about/about-water-disinfection-with-chlorine-and-chloramine.html#print>>. [Updated February 14].
- U.S. Department of Commerce National Institute of Standards and Technology. *Chemistry WebBook*, available at: <<https://webbook.nist.gov/chemistry/form-ser/>>.
- U.S. Environmental Protection Agency. *Camp Lejeune Military Res. (USNAVY) Onslow County, NC, Cleanup Activities* <<https://cumulis.epa.gov/supercpad/SiteProfiles/index.cfm?fuseaction=second.cleanup&id=0403185>>.
- U.S. Environmental Protection Agency. EPA Online Tool, method by Peng and Wan (1997); "Data from Peng and Wan, 1997, ES&T 31, 2998-3003." <<https://www3.epa.gov/ceampubl/learn2model/part-two/onsite/esthenry.html>>.
- U.S. Environmental Protection Agency. EPA Online Tool, method by Washington (1996); "Value calculated using thermodynamic data reported in Washington, J.W. 1996. Ground Water. Vol. 34. pp. 709-718." <<https://www3.epa.gov/ceampubl/learn2model/part-two/onsite/esthenry.html>>.
- U.S. Environmental Protection Agency. *EPA On-line Tools for Site Assessment Calculation - Estimated Henry's Law Constants* <<https://www3.epa.gov/ceampubl/learn2model/part-two/onsite/esthenry.html>>. [Updated 2021] Accessed October 10, 2024.
- U.S. Environmental Protection Agency. 1973. Chapter 12 - Organic Solvent Emitting Equipment. In *Air Pollution Engineering Manual*. (Second ed.). Danielson, J.A. ed. pp. 875 - 884.
- U.S. Environmental Protection Agency. 1978. *Control of Volatile Organic Emissions from Perchloroethylene Dry Cleaning Systems*. EPA-450/2-78-050. December.

- U.S. Environmental Protection Agency. 1993. *EPA Superfund Record of Decision: ABC One Hour Cleaners, EPA ID: NCD024644494, OU 01, Jacksonville, NC*. EPA/ROD/R04-93/128. January 26. [CLJA_WATERMODELING_01-0000134624 - 134652]
- U.S. Environmental Protection Agency. 1994. *EPA Superfund Record of Decision: ABC One Hour Cleaners, EPA ID: NCD024644494, OU 02, Jacksonville, NC*. EPA/ROD/R04-94/182. September 6. [CLJA_WATERMODELING_01-0000133936 - 133973]
- U.S. Environmental Protection Agency. 1995. *EPA Office of Compliance Sector Notebook Project Profile of the Dry Cleaning Industry*. EPA/310-R-95-001. September. [CLJA_WATERMODELING_01-0000086719 - 86807]
- U.S. Environmental Protection Agency. 2001. *Sources, Emission and Exposure for Trichloroethylene (TCE) and Related Chemicals*. EPA/600/R-00/099. March.
- U.S. Environmental Protection Agency. 2006. *Water9, Version 3.0* <<https://www.epa.gov/chief/water9-version-30>>. Accessed November 17, 2024.
- U.S. Geological Survey's Water Science School. *Conceptual Groundwater-Flow Diagram*. Available at: <<https://www.usgs.gov/media/images/conceptual-groundwater-flow-diagram>>.
- U.S. Marine Corps. 1989. Memorandum from Supervisory Chemist to Director, Regarding: Water Monitoring Related to the Installation Restoration (IR) Program. April 11. [CLJA_CLW0000001818 - 1823]
- Vogt, C., S. Kleinstaub, and H.-H. Richnow. 2011. Anaerobic Benzene Degradation by Bacteria: *Microbial Biotechnology* 4, no. 6: 710-724.
- Waddill, D. 2024. Deposition of Dan Waddill, Ph.D. In Re: Camp Lejeune Water Litigation. 7:23-cv-897. United States District Court for the Eastern District of North Carolina Southern Division. August 6.
- Wang, J., and M.M. Aral. 2008. *Analyses of Groundwater Flow, Contaminant Fate and Transport, and Distribution of Drinking Water at Tarawa Terrace and Vicinity, U.S. Marine Corps Base Camp Lejeune, North Carolina: Historical Reconstruction and Present-Day Conditions Chapter H: Effect of Groundwater Pumping Schedule Variation on Arrival of Tetrachloroethylene (PCE) at Water-Supply Wells and the Water Treatment Plant*. Agency for Toxic Substances and Disease Registry. February. [CLJA_WATERMODELING_01-0000768339 - 768398]
- Washington, J.W. 1996. Gas Partitioning of Dissolved Volatile Organic Compounds in the Vadose Zone: Principles, Temperature Effects and Literature Review: *Groundwater* 34, no. 4: 709-718.
- Washington State Department of Health. 2018. *Fact Sheet - Color, Taste and Odor Problems in Drinking Water*. Revised February. Available at: <<https://doh.wa.gov/sites/default/files/legacy/Documents/Pubs/331-286.pdf>>.
- Whitfield, N. 2024. Deposition Transcript of Nancy Whitfield. In Re: Camp Lejeune Water Litigation. 7:23-CV-897. In the United States District Court for the Eastern District of North Carolina Southern Division. April 9.

- Woessner, W.W., and E.P. Poeter. 2020. *Hydrogeologic Properties of Earth Materials and Principles of Groundwater Flow. The Groundwater Project.*
- Wooten, J. 2012. Deposition Transcript of Julian I. Wooten. In re: Camp Lejeune, North Carolina Water Contamination Litigation. 1:11-MD-02218. In the United States District Court for the Northern District of Georgia. February 8.
- World Health Organization. 2022. *Guidelines for Drinking-Water Quality: Fourth Edition incorporating the First and Second Addenda.* Available at: <https://iris.who.int/bitstream/handle/10665/352532/9789240045064-eng.pdf?sequence=1&isAllowed=y#page=265>.
- Yoshikawa, M., M. Zhang, and K. Toyota. 2017. Biodegradation of Volatile Organic Compounds and Their Effects on Biodegradability under Co-Existing Conditions: *Microbes and Environments* 32, no. 3: 188-200.

Begin Bates	End Bates
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