

# Exhibit 71

IN THE UNITED STATES DISTRICT COURT  
FOR THE EASTERN DISTRICT OF NORTH CAROLINA  
SOUTHERN DIVISION

IN RE:	)	
	)	
CAMP LEJEUNE WATER LITIGATION	)	
	)	
This Document Relates to:	)	Case Nos.:
	)	
ALL CASES	)	7:23-CV-897
	)	
JEFFERSON CRISWELL	)	7:23-CV-1482
	)	
TERRY F. DYER	)	7:23-CV-357
	)	
MARK A. CAGIANO	)	7:23-CV-569
	)	
JIMMY LARAMORE	)	7:23-CV-594
	)	
EDWARD RAYMOND	)	7:23-CV-546

**PLAINTIFFS' DESIGNATION AND DISCLOSURE OF PHASE II EXPERT  
WITNESSES WITH RESPECT TO BLADDER CANCER**

**STEPHEN H. CULP, M.D., Ph.D.'S RELIANCE FILES**

Pursuant to Fed. R. Civ. P. 26(a)(2)(B)(ii) and the Stipulated Order Regarding Expert Discovery (Case Management Order No. 17) (D.E. 305), Plaintiffs hereby identify the facts, data, and publications considered by Stephen H. Culp, M.D., Ph.D. ("Dr. Culp") in forming his opinions concerning general causation and bladder cancer.

Dr. Culp's report contains a thorough statement of the facts, data, and publications that he considered in forming his opinions. Plaintiffs incorporate all facts, data, and publications referenced in Dr. Culp's report as if fully listed herein. In addition, Plaintiffs identify the following facts, data, and publications considered by Dr. Culp in forming his opinions.

1. "Anatomy of the Bladder." Saint Luke's, <https://www.saintlukeskc.org/health-library/anatomy-bladder>;

2. Anttila, A et al. "Cancer incidence among Finnish workers exposed to halogenated hydrocarbons." *Journal of occupational and environmental medicine* vol. 37,7 (1995):797-806;
3. Armstrong, B G et al. "Estimating the relationship between exposure to tar volatiles and the incidence of bladder cancer in aluminum smelter workers." *Scandinavian journal of work, environment & health* vol. 12,5 (1986): 486-93;
4. Aschengrau, A et al. "Cancer risk and tetrachloroethylenecontaminated drinking water in Massachusetts." *Archives of environmental health* vol. 48,5 (1993): 284-92;
5. Au, W W. "Life style factors and acquired susceptibility to environmental disease." *International journal of hygiene and environmental health* vol. 204,1 (2001): 17-22;
6. Axelson, O et al. "Updated and expanded Swedish cohort study on trichloroethylene and cancer risk." *Journal of occupational medicine: official publication of the Industrial Medical Association* vol. 36,5 (1994): 556-62 Purdue MP, Stewart PA, Friesen MC, Colt JS, Locke SJ, Hein MJ, Waters MA, Graubard BI, Davis F, Ruterbusch J, Schwartz K, Chow WH, Rothman N, Hofmann JN. Occupational exposure to chlorinated solvents and kidney cancer: a case-control study. *Occup Environ Med.* 2017 Mar;
7. Bandara, Nilanga Aki et al. "The genitourinary impacts of electronic cigarette use: a systematic review of the literature." *World journal of urology* vol. 41,10 (2023): 2637-2646;
8. Beland, F A, and F F Kadlubar. "Formation and persistence of arylamine DNA adducts in vivo." *Environmental health perspectives* vol. 62 (1985): 19-30;
9. "Bladder Cancer Stages." American Cancer Society, <https://www.cancer.org/cancer/types/bladder-cancer/detection-diagnosis-staging/staging.html>
10. "Bladder." National Cancer Institute, <https://www.cancer.gov/publications/dictionaries/cancer-terms/def/bladder>;
11. Blair, A et al. "Cancer and other causes of death among a cohort of dry cleaners." *British journal of industrial medicine* vol. 47,3 (1990): 162-8;
12. Blair, A et al. "Causes of death among laundry and dry cleaning workers." *American journal of public health* vol. 69,5 (1979): 508-11;
13. Blair, A et al. "Mortality and cancer incidence of aircraft maintenance workers exposed to trichloroethylene and other organic solvents and chemicals: extended follow up." *Occupational and environmental medicine* vol. 55,3 (1998): 161-71;
14. Blair, Aaron et al. "Extended mortality follow-up of a cohort of dry cleaners." *Annals of epidemiology* vol. 13,1 (2003): 50-6;
15. Bloemen, L J et al. "Lymphohaematopoietic cancer risk among chemical workers exposed to benzene." *Occupational and environmental medicine* vol. 61,3 (2004): 270-4;
16. Boice, J D Jr et al. "Mortality among aircraft manufacturing workers." *Occupational and environmental medicine* vol. 56,9 (1999): 581-97;
17. Boice, John D Jr et al. "Mortality among Rocketdyne workers who tested rocket engines, 1948-1999." *Journal of occupational and environmental medicine* vol. 48,10 (2006): 1070-92;
18. Bond, G G et al. "An update of mortality among chemical workers exposed to benzene." *British journal of industrial medicine* vol. 43,10 (1986): 685-91;
19. Bonneterre, Vincent et al. "Cancer incidence in a chlorochemical plant in Isère, France: an occupational cohort study, 1979-2002." *American journal of industrial medicine* vol. 55,9 (2012): 756-67;

20. Bove, Frank J et al. "Evaluation of mortality among marines and navy personnel exposed to contaminated drinking water at USMC base Camp Lejeune: a retrospective cohort study." *Environmental health: a global access science source* vol. 13,1 10. 19 Feb. 2014;
21. Bove, Frank J et al. "Evaluation of mortality among Marines, Navy personnel, and civilian workers exposed to contaminated drinking water at USMC base Camp Lejeune: a cohort study." *Environmental health: a global access science source* vol. 23,1 61. 3 Jul. 2024;
22. Bove et al. "Cancer Incidence among Marines and Navy Personnel and Civilian Workers Exposed to Industrial Solvents in Drinking Water at US Marine Corps Base Camp Lejeune: A Cohort Study." *Environ Health Perspect.* 2024 Oct;
23. Brown, D P, and S D Kaplan. "Retrospective cohort mortality study of dry cleaner workers using perchloroethylene." *Journal of occupational medicine: official publication of the Industrial Medical Association* vol.29,6 (1987): 535;
24. Budnick, L D et al. "Cancer and birth defects near the Drake Superfund site, Pennsylvania." *Archives of environmental health* vol. 39,6 (1984): 409-13;
25. Buhagen, Morten et al. "Association Between Kidney Cancer and Occupational Exposure to Trichloroethylene." *Journal of occupational and environmental medicine* vol. 58,9 (2016): 9579;
26. Bulbulyan, M A et al. "Cancer mortality among women in the Russian printing industry." *American journal of industrial medicine* vol. 36,1 (1999): 166-71;
- Burg, J R, and G L Gist. "The National Exposure Registry: analyses of health outcomes from the benzene subregistry." *Toxicology and industrial health* vol. 14,3 (1998): 367-87;
28. Callahan, Catherine L et al. "Extended Mortality Follow-up of a Cohort of Dry Cleaners." *Epidemiology (Cambridge, Mass.)* vol. 30,2 (2019): 285-290;
29. Calvert, Geoffrey M et al. "Mortality and end-stage renal disease incidence among dry cleaning workers." *Occupational and environmental medicine* vol. 68,10 (2011):709-16
- Andrew AS, Li M, Shi X, Rees JR, Craver KM, Petali JM. Kidney Cancer Risk Associated with Historic Groundwater Trichloroethylene Contamination. *Int J Environ Res Public Health.* 2022 Jan 6;
30. Chang et al. "A cohort mortality study of workers exposed to chlorinated organic solvents in Taiwan." *Ann. Epidemiol.*, vol 13 (2003);
31. Chen, R, and A Seaton. "A meta-analysis of painting exposure and cancer mortality." *Cancer detection and prevention* vol. 22,6 (1998): 533-9;
32. Christensen, Krista Yorita et al. "Risk of selected cancers due to occupational exposure to chlorinated solvents in a case-control study in Montreal." *Journal of occupational and environmental medicine* vol. 55,2 (2013): 198-208;
33. Clayson, D B. "Occupational bladder cancer." *Preventive medicine* vol. 5,2 (1976): 228-44;
34. Clin et al. "Medical follow-up for workers exposed to bladder carcinogens: the French evidence-based and pragmatic statement." *BMC Public Health* 2014 14:1155;
35. Collarile, Paolo et al. "Residence in Proximity of a Coal-Oil Fired Thermal Power Plant and Risk of Lung and Bladder Cancer in North-Eastern Italy. A Population-Based Study:1995-2009." *International journal of environmental research and public health* vol. 14,8 860. 31 Jul. 2017;
36. Collins, James J et al. "Lymphatic and hematopoietic cancers among benzene-exposed workers." *Journal of occupational and environmental medicine* vol. 57,2 (2015): 159-63;

37. De Guzman K, et al. Drinking water and the implications for gender equity and empowerment: A systematic review of qualitative and quantitative evidence. *Int J Hyg Environ Health*. 2023 Jan;247:114044;
38. Diodovich C, et al. Sensitivity of human cord blood cells to tetrachloroethylene: cellular and molecular endpoints. *Arch Toxicol*. 2005 Sep;79(9):508-14;
39. Dolin, P J, and P Cook-Mozaffari. "Occupation and bladder cancer: a death-certificate study." *British journal of cancer* vol. 66,3 (1992): 568-78;
40. Eckardt, R E. "Recent developments in industrial carcinogens." *Journal of occupational medicine.: official publication of the Industrial Medical Association* vol. 15,11 (1973): 904-7;
41. Friesen, Melissa C et al. "Comparison of two indices of exposure to polycyclic aromatic hydrocarbons in a retrospective aluminium smelter cohort." *Occupational and environmental medicine* vol. 64,4 (2007): 273-8;
42. Friesen, Melissa C et al. "Relationship between cardiopulmonary mortality and cancer risk and quantitative exposure to polycyclic aromatic hydrocarbons, fluorides, and dust in two prebake aluminum smelters." *Cancer causes & control : CCC* vol. 20,6 (2009): 905-16;
43. Fu H, et al. Cancer mortality among shoe manufacturing workers: an analysis of two cohorts. *Occupational and Environmental Medicine*. 1996 Jun;53(6):394-398;
44. Gérin, M et al. "Associations between several sites of cancer and occupational exposure to benzene, toluene, xylene, and styrene: results of a case-control study in Montreal." *American journal of industrial medicine* vol. 34,2 (1998): 144-56;
45. Gibbs, Graham W et al. "Mortality and cancer experience of Quebec aluminum reduction plant workers. Part 2: mortality of three cohorts hired on or before january 1, 1951." *Journal of occupational and environmental medicine* vol. 49,10 (2007): 1105-23;
46. Golden, A L et al. "The risk of cancer in firefighters." *Occupational medicine (Philadelphia, Pa.)* vol. 10,4 (1995): 803-20;
47. Golka K, et al. Occupation-related cancer in urology – Current knowledge including environmental medical aspects. *Urologie*. 2022 Nov;61(11):1198-1207;
48. Golka K, et al. Occupational cancers in urology. *Urologe A*. 2021 Aug;60(8):1061-1072;
49. Golka K, et al. Occupational exposure and urological cancer. *J Urol*. 2004 Feb;21(6):382-91;
50. González, C A, and A Agudo. "Occupational cancer in Spain." *Environmental health perspectives* vol. 107 Suppl 2,Suppl 2 (1999): 273-7;
51. Greenland, S et al. "A case-control study of cancer mortality at a transformer-assembly facility." *International archives of occupational and environmental health* vol. 66,1 (1994): 49-54;
52. Gun, R T et al. "Update of mortality and cancer incidence in the Australian petroleum industry cohort." *Occupational and environmental medicine* vol. 63,7 (2006): 476-81;
53. Guyton, KZ, et al. Human health effects of tetrachloroethylene: key findings and scientific issues. *Environ Health Perspect*. 2014 Apr;122(4):325-34;
54. Hadkhale, Kishor et al. "Occupational exposure to solvents and bladder cancer: A population-based case control study in Nordic countries." *International journal of cancer* vol. 140,8 (2017): 1736-1746;
55. Hansen, J et al. "Cancer incidence among Danish workers exposed to trichloroethylene." *Journal of occupational and environmental medicine* vol. 43,2 (2001): 133-9

56. Hansen, Johnni et al. "Risk of cancer among workers exposed to trichloroethylene: analysis of three Nordic cohort studies." *Journal of the National Cancer Institute* vol. 105,12 (2013): 869-77;
57. Hayes, R B. "Biomarkers in occupational cancer epidemiology: considerations in study design." *Environmental health perspectives* vol. 98 (1992): 149-54;
58. HILL, A B. "THE ENVIRONMENT AND DISEASE: ASSOCIATION OR CAUSATION?." *Proceedings of the Royal Society of Medicine* vol. 58,5 (1965): 295-300. doi:10.1177/003591576505800503;
59. Ho, Chi-Kung et al. "Traffic air pollution and risk of death from bladder cancer in Taiwan using petrol station density as a pollutant indicator." *Journal of toxicology and environmental health. Part A* vol. 73,1 (2010): 23-32;
60. Huff, J. IARC monographs, industry influence, and upgrading, downgrading, and under-grading chemicals: a personal point of view. International Agency for Research on Cancer. *Int J Occup Environ Health*. 2002 Jul-Sep;8(3):249-70;
61. Isacson P, et al. Drinking water and cancer incidence in Iowa. III. Association of cancer with indices of contamination. *Am J Epidemiol*. 1985 Jun;121(6):856-69;
62. Kaerlev, L et al. "Cancer incidence among Danish seafarers: a population based cohort study." *Occupational and environmental medicine* vol. 62,11 (2005): 761-5;
63. Kobayashi, Takuma et al. "o-Anisidine Dimer, 2-Methoxy-N4-(2-methoxyphenyl) Benzene-1,4-diamine, in Rat Urine Associated with Urinary bladder Carcinogenesis." *Chemical research in toxicology* vol. 34,3 (2021): 912-919;
64. la Vecchia, C et al. "Occupation and the risk of bladder cancer." *International journal of epidemiology* vol. 19,2 (1990): 264-8;
65. Lash, LH, et al. Hepatic and renal toxicities associated with perchloroethylene. *Pharmacol Rev*. 2001 Jun;53(2):177-208;
66. Linet, Martha S et al. "A retrospective cohort study of causespecific mortality and incidence of hematopoietic malignancies in Chinese benzene-exposed workers." *International journal of cancer* vol. 137,9 (2015): 2184-97;
67. Lipworth, Loren et al. "Cancer mortality among aircraft manufacturing workers: an extended follow-up." *Journal of occupational and environmental medicine* vol. 53,9 (2011): 992-1007;
68. Lynge, E et al. "Risk of cancer and exposure to gasoline vapors." *American journal of epidemiology* vol. 145,5 (1997): 449-58;
69. Lynge, Elsebeth et al. "Cancer in persons working in dry cleaning in the Nordic countries." *Environmental health perspectives* vol. 114,2 (2006): 213-9;
70. Mallin, K. Investigation of a bladder cancer cluster in northwestern Illinois. *Am J Epidemiol*. 1990 Jul;132(1 Suppl):S96-106;
71. Mastrangelo, G et al. "Polycyclic aromatic hydrocarbons and cancer in man." *Environmental health perspectives* vol. 104,11 (1996): 1166-70;
72. Mazeman E: Tumors of the upper excretory urinary tract, calices, renal pelvis and ureter. *J Urol Nephrol*. 1972, 78 (Suppl 9): 1-219;
73. Miyakawa, M et al. "Re-evaluation of the latent period of bladder cancer in dyestuff-plant workers in Japan." *International journal of urology : official journal of the Japanese Urological Association* vol. 8,8 (2001): 423-30. doi:10.1046/j.1442-2042.2001.00342.x;
74. Morgan, R W et al. "Mortality of aerospace workers exposed to trichloroethylene." *Epidemiology (Cambridge, Mass.)* vol.9,4 (1998): 424-31;



75. Motohashi N, et al. Trichloroethylene. III. Prediction of carcinogenicity of investigated compounds including trichloroethylene. *In Vivo*. 1999 May-Jun;13(3):221-4;
76. Mundt, KA, et al. Critical review of the epidemiological literature on occupational exposure to perchloroethylene and cancer. *Int Arch Occup Environ Health*. 2003 Sep;76(7):473-91;
77. Muralisankar, Mathiyan et al. "Effective and Selective Ru(II)-Arene Complexes Containing 4,4'-Substituted 2,2' Bipyridine Ligands Targeting Human Urinary Bladder Cancer Cells." *International journal of molecular sciences* vol. 24,15 11896. 25 Jul. 2023;
78. Myong, Jun-Pyo et al. "Overview of occupational cancer in painters in Korea." *Annals of occupational and environmental medicine* vol. 30 10. 6 Feb. 2018;
79. Naghibzadeh-Tahami, Ahmad et al. "Scoping Review of 5 Common Occupational Cancers and Their Related Exposures." *Medical journal of the Islamic Republic of Iran* vol. 36 84. 27 Jul. 2022;
80. Pesch, B et al. "Occupational risk factors for urothelial carcinoma: agent-specific results from a case-control study in Germany;
81. Raaschou-Nielsen, Ole et al. "Cancer risk among workers at Danish companies using trichloroethylene: a cohort study." *American journal of epidemiology* vol. 158,12 (2003): 1182-92;
82. Radican, Larry et al. "Mortality of aircraft maintenance workers exposed to trichloroethylene and other hydrocarbons and chemicals: extended follow- up." *Journal of occupational and environmental medicine* vol. 50,11 (2008): 1306-19;
83. Reed, Oliver et al. "Occupational bladder cancer: A cross section survey of previous employments, tasks and exposures matched to cancer phenotypes." *PloS one* vol. 15,10 e0239338.21 Oct. 2020;
84. Ritz, B. "Cancer mortality among workers exposed to chemicals during uranium processing." *Journal of occupational and environmental medicine* vol. 41,7 (1999): 556-66;
85. Ruder, A M et al. "Cancer mortality in female and male drycleaning workers." *Journal of occupational medicine*. :official publication of the Industrial Medical Association vol.36,8 (1994): 867-74;
86. Ruder, A M et al. "Mortality in dry-cleaning workers: an update." *American journal of industrial medicine* vol. 39,2 (2001): 121-32;
87. Rushton, L. et al. Occupational cancer burden in Great Britain. *Br J Cancer*. 2012 Jun 19;107 Suppl 1(Suppl 1):S3-7;
88. Rushton, L., et al. Occupation and cancer in Britain. *Br J Cancer*. 2010 Apr 27;102(9):1428-37;
89. Saginala, Kalyan et al. "Epidemiology of Bladder Cancer." *Medical sciences (Basel, Switzerland)* vol. 8,1 15. 13 Mar. 2020, doi:10.3390/medsci8010015;
90. Sciannameo, Veronica et al. "New insights on occupational exposure and bladder cancer risk: a pooled analysis of two Italian case-control studies." *International archives of occupational and environmental health* vol. 92,3 (2019): 347-359;
91. Selden, A. et al. Cancer morbidity in Swedish dry-cleaners and laundry workers: historically prospective cohort study. *International Archives of Occupational and Environmental Health*. 2011;
92. Seyyedsalehi, Monireh Sadat et al. "Occupational benzene exposure and risk of kidney and bladder cancers: a systematic review and meta-analysis." *European journal of cancer*

prevention: the official journal of the European Cancer Prevention Organisation (ECP) 20 Aug. 2024;

93. Shala, Nita K et al. "Exposure to benzene and other hydrocarbons and risk of bladder cancer among male offshore petroleum workers." *British journal of cancer* vol. 129,5 (2023): 838-851;

94. Silver, S. et al. Retrospective Cohort Study of a Microelectronics and Business Machine Facility. *American Journal of Industrial Medicine*. 2014;

95. Spinelli, John J et al. "Cancer risk in aluminum reduction plant workers (Canada)." *Cancer causes & control : CCC* vol. 17,7 (2006): 939-48;

96. Sorahan, T et al. "Cancer risks in a historical UK cohort of benzene exposed workers." *Occupational and environmental medicine* vol. 62,4 (2005): 231-6;

97. Spirtas, R et al. "Retrospective cohort mortality study of workers at an aircraft maintenance facility. I.Epidemiological results." *British journal of industrial medicine* vol. 48,8 (1991): 515-30;

98. Steineck, G et al. "Increased risk of urothelial cancer in Stockholm during 1985-87 after exposure to benzene and exhausts." *International journal of cancer* vol. 45,6 (1990): 1012-7;

99. Szeszenia-Dabrowska, N et al. "Cancer mortality among male workers in the Polish rubber industry." *Polish journal of occupational medicine and environmental health* vol. 4,2 (1991): 149-57;

100. Tajima, Yuya et al. "Novel o-Toluidine Metabolite in Rat Urine Associated with Urinary Bladder Carcinogenesis." *Chemical research in toxicology* vol. 33,7 (2020): 1907-1914;

101. Tremblay, C et al. "Estimation of risk of developing bladder cancer among workers exposed to coal tar pitch volatiles in the primary aluminum industry." *American journal of industrial medicine* vol. 27,3 (1995): 335-48;

102. Vlaanderen, Jelle et al. "Tetrachloroethylene exposure and bladder cancer risk: a meta-analysis of dry-cleaning-worker studies." *Environmental health perspectives* vol. 122,7 (2014): 661-6 Bove FJ, Ruckart PZ, Maslia M, Larson TC. Evaluation of mortality among marines and navy personnel exposed to contaminated drinking water at USMC base Camp Lejeune: a retrospective cohort study. *Environ Health*. 2014 Feb 19;

103. Wartenberg et al. "Trichloroethylene and cancer: epidemiologic evidence." *Environ Health Perspect* 108(suppl 2):161-176 (2000);

104. Webler T, Brown HS. Exposure to tetrachloroethylene via contaminated drinking water pipes in Massachusetts: a predictive model. *Arch Environ Health*. 1993 Sep-Oct;

105. Weiss, NS. Cancer in relation to occupational exposure to perchloroethylene. *Cancer Causes Control*. 1995 May;6(3):257-66;

106. Wong, O. "An industry wide mortality study of chemical workers occupationally exposed to benzene. I. General results." *British journal of industrial medicine* vol. 44,6 (1987): 365-81;

107. Wong, O. "An industry wide mortality study of chemical workers occupationally exposed to benzene. II. Dose response analyses." *British journal of industrial medicine* vol. 44,6 (1987): 382-95;

108. Xie, Shuai et al. "Occupational exposure to organic solvents and risk of bladder cancer." *Journal of exposure science & environmental epidemiology* vol. 34,3 (2024): 546-553;

109. Yamaguchi et al. "Periodic urine cytology surveillance of bladder tumor incidence in dyestuff workers." *American Journal of Industrial Medicine* 3:139-148 (1982);



110. Zhao, Yingxu et al. "Estimated effects of solvents and mineral oils on cancer incidence and mortality in a cohort of aerospace workers." American journal of industrial medicine vol. 48,4 (2005): 249-58;
111. Zoloth, S R et al. "Patterns of mortality among commercial pressmen." Journal of the National Cancer Institute vol. 76,6 (1986): 1047-51;
112. ATSDR, Morbidity Study of Former Marines, Employees, and Dependents Potentially Exposed to Contaminated Drinking Water at U.S. Marine Corps Base Camp Lejeune, April 2018;
113. ATSDR, Assessment of the Evidence for the Drinking Water Contaminants at Camp Lejeune and Specific Cancers and Other Diseases, 2017;
114. ATSDR Public Health Assessment, 2017;
115. ATSDR, Morbidity Study of Former Marines, Employees, and Dependents Potentially Exposed to Contaminated Drinking Water at U.S. Marine Corps Base Camp Lejeune, April 2018;
116. ATSDR Hadnot Point Chapter A;
117. ATSDR Tarawa Terrace Chapter A;
118. ATSDR. Toxicological Profile for Trichlorethylene 2019 Jun;
119. ATSDR. Toxicological Profile for Tetrachlorethylene 2019 Jun;
120. National Toxicology Program. Report on Carcinogens, Fifteenth Edition: Tetrachloroethylene. 2021;
121. National Toxicology Program. Report on Carcinogens, Fifteenth Edition: Trichloroethylene. 2021;
122. EPA. Risk Evaluation for Perchloroethylene. 2020 Dec.;
123. EPA. Risk Evaluation for Trichloroethylene. 2020 Nov;
124. EPA, Integrated Risk Information System. Chemical Assessment Summary: Trichloroethylene. 2011;
125. EPA, Integrated Risk Information System. Toxicological Review of Tetrachloroethylene. 2012 Feb.;
126. IARC 2014, Trichloroethylene, Tetrachloroethylene, and Some Other Chlorinated Agents;
127. IARC 2018, Benzene, IARC Monographs on the Evaluation of Carcinogenic Risks to Humans Volume 120;
128. Water Modeling Data – Appendices I, J, H1 & K to Morris Malia's report in the above-captioned matter, dated October 25, 2024;
129. Deposition of Frank Bove;
130. Deposition of Morris Maslia;
131. The Camp Lejeune Justice Act;
132. Order, *In re: Camp Lejeune Water Litigation*, No. 7:23-CV-897, Dkt. No. 227 (E.D.N.C. June 5, 2024);
133. Order, *In re: Camp Lejeune Water Litigation*, No. 7:23-CV-897, Dkt. No. 247 (E.D.N.C. June 28, 2024);
134. Report of Benjamin Hatten, M.D., M.P.H., bladder cancer;
135. Report of Laura M. Plunkett, Ph.D., DABT, bladder cancer;
136. Report of Morris L. Maslia, P.E., D.WRE, DEE, Fellow EWRI;
137. Report of Kathleen M. Gilbert, PhD; TCE, PCE, benzene and bladder cancer;
138. Report of Steven B. Bird, MD, bladder cancer;

139. All facts and data listed herein are either identified by bates number or are publicly available to and accessible by Defendant United States of America;

140. Dr. Culp reserves the right to review and consider additional facts, data and publications;

141. Dr. Culp reserves the right to consider the report of any other witness in this action; and

142. Dr. Culp reserves the right to supplement this list of reliance files.