| CLIENT | PROJECT | PROJECTNUM | LabName | SAMPLENAME | LABSAMPID | MATRIX | RPTMATRIX | SAMPDATE | PREPDATE | ANADATE | BATCH | METHODCODE | METHODNAME | PREPNAME | ANALYTE | CASNUMBER | SURROGATE | TIC | Result | DL | RL | UNITS | RPToMDL | BASIS | DILUTION | SPIKELEVEL | RECOVERY | UPPERCL | LOWERCL | ANALYST | PSOLIDS | LNOTE | ANOTE | LATITUDE | LONGITUDE | sComment | SNOTE1 | SNOTE2 | SNOTE3 | SNOTE4 | SNOTE5 | SNOTE6 | SNOTE7 | SNOTE8 | SNOTE9 | SNOTE10 | ANALYTEORDER |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 10 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Carbon disulfide | 75-15-0 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 11 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 12 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Acetone | 67-64-1 | FALSE | FALSE | U | | 10 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 13 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Methylene chloride | 75-09-2 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 14 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Methyl acetate | 79-20-9 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 15 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 16 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 17 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Methyl tert-butyl ether | 1634-04-4 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 18 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 19 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 2-Butanone | 78-93-3 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 20 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Chloroform | 67-66-3 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 21 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 22 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 23 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Cyclohexane | 110-82-7 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 24 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Carbon tetrachloride | 56-23-5 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 25 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Benzene | 71-43-2 | FALSE | FALSE | U | 6 | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 26 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Trichloroethene | 79-01-6 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 27 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Methylcyclohexane | 108-87-2 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 28 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 29 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Bromodichloromethane | 75-27-4 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 30 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 31 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 32 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 33 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Dibromochloromethane | 124-48-1 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 34 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Bromoform | 75-25-2 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 35 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 4-Methyl-2-pentanone | 108-10-1 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 36 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Toluene | 108-88-3 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 37 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Tetrachloroethene | 127-18-4 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 38 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 2-Hexanone | 591-78-6 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 39 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 4 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,2-Dibromoethane | 106-93-4 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 40 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Chlorobenzene | 108-90-7 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 41 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Ethylbenzene | 100-41-4 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 42 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | meta-/para-Xylene | na | FALSE | FALSE | U | | 4 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 43 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | ortho-Xylene | 95-47-6 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 44 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Styrene | 100-42-5 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 45 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Isopropylbenzene | 98-82-8 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 46 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 47 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 48 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 49 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Chloromethane | 74-87-3 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 5 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 50 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,2-Dibromo-3-chloropropane | 96-12-8 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 51 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 52 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 1,2-Dichloroethane-d4 | 10706-07-0 | TRUE | FALSE | 44.4 | | 2 | µg/L | FALSE | NA | 1 | 50 | 88.7 | 117 | 86 | ng | | | | | | | | | | | | | | | | | 53 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Toluene-d8 | 2037-26-5 | TRUE | FALSE | 44.5 | | 2 | µg/L | FALSE | NA | 1 | 50 | 88.9 | 113 | 85 | ng | | | | | | | | | | | | | | | | | 54 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 44.7 | | 2 | µg/L | FALSE | NA | 1 | 50 | 89.3 | 115 | 73 | ng | | | | | | | | | | | | | | | | | 55 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Vinyl chloride | 75-01-4 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 6 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Bromomethane | 74-83-9 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 7 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | pH | C-006 | FALSE | FALSE | U | 2 | 1 | up/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 701 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Chloroethane | 75-00-3 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 8 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 08:00:00 | 03/26/2019 10:18:00 | 89C2616 | VOA B260 Routine List | EPA B260 | VOA | Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | ng | | | | | | | | | | | | | | | | | 9 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 09:11:00 | 03/26/2019 15:34:00 | 89C2615 | ABN B270 Routine List | EPA B270 | ABN AOS Acid pH | 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | U | | 4.7 | µg/L | FALSE | NA | 1 | | | | | DSH | | | | | | | | | | | | | | | | | 10 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 09:11:00 | 03/26/2019 15:34:00 | 89C2615 | ABN B270 Routine List | EPA B270 | ABN AOS Acid pH | Benzyl alcohol | 100-51-6 | FALSE | FALSE | U | | 4.7 | µg/L | FALSE | NA | 1 | | | | | DSH | | | | | | | | | | | | | | | | | 11 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 09:11:00 | 03/26/2019 15:34:00 | 89C2615 | ABN B270 Routine List | EPA B270 | ABN AOS Acid pH | 1,2-Dichlorobenzene-d4 | 1399-69-1 | TRUE | FALSE | 24.9 | | 4.7 | µg/L | FALSE | NA | 1 | 47 | 52.9 | 100 | 33 | DSH | | | | | | | | | | | | | | | | | 12 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 09:11:00 | 03/26/2019 15:34:00 | 89C2615 | ABN B270 Routine List | EPA B270 | ABN AOS Acid pH | 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | U | | 4.7 | µg/L | FALSE | NA | 1 | | | | | DSH | | | | | | | | | | | | | | | | | 13 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 09:11:00 | 03/26/2019 15:34:00 | 89C2615 | ABN B270 Routine List | EPA B270 | ABN AOS Acid pH | 2-Methylphenol | 95-48-7 | FALSE | FALSE | U | | 4.7 | µg/L | FALSE | NA | 1 | | | | | DSH | | | | | | | | | | | | | | | | | 14 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 09:11:00 | 03/26/2019 15:34:00 | 89C2615 | ABN B270 Routine List | EPA B270 | ABN AOS Acid pH | Bis(2-chloro-1-methylethyl)ether | 108-60-1 | FALSE | FALSE | U | | 4.7 | µg/L | FALSE | NA | 1 | | | | | DSH | | | | | | | | | | | | | | | | | 15 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 09:11:00 | 03/26/2019 15:34:00 | 89C2615 | ABN B270 Routine List | EPA B270 | ABN AOS Acid pH | Acetophenone | 98-86-2 | FALSE | FALSE | U | | 4.7 | µg/L | FALSE | NA | 1 | | | | | DSH | | | | | | | | | | | | | | | | | 16 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 09:11:00 | 03/26/2019 15:34:00 | 89C2615 | ABN B270 Routine List | EPA B270 | ABN AOS Acid pH | 3 &/or 4-Methylphenol | 108-39-4/106-44-5 | FALSE | FALSE | U | | 4.7 | µg/L | FALSE | NA | 1 | | | | | DSH | | | | | | | | | | | | | | | | | 17 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 09:11:00 | 03/26/2019 15:34:00 | 89C2615 | ABN B270 Routine List | EPA B270 | ABN AOS Acid pH | N-Nitroso-n-propylamine | 621-64-7 | FALSE | FALSE | U | | 4.7 | µg/L | FALSE | NA | 1 | | | | | DSH | | | | | | | | | | | | | | | | | 18 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 09:11:00 | 03/26/2019 15:34:00 | 89C2615 | ABN B270 Routine List | EPA B270 | ABN AOS Acid pH | Hexachloroethane | 67-72-1 | FALSE | FALSE | U | | 4.7 | µg/L | FALSE | NA | 1 | | | | | DSH | | | | | | | | | | | | | | | | | 19 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 09:11:00 | 03/26/2019 15:34:00 | 89C2615 | ABN B270 Routine List | EPA B270 | ABN AOS Acid pH | 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 36.1 | | 2 | µg/L | FALSE | NA | 1 | 70.6 | 51.1 | 109 | 42 | DSH | | | | | | | | | | | | | | | | | 2 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 09:11:00 | 03/26/2019 15:34:00 | 89C2615 | ABN B270 Routine List | EPA B270 | ABN AOS Acid pH | Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 28.4 | | 2 | µg/L | FALSE | NA | 1 | 47 | 60.5 | 126 | 42 | DSH | | | | | | | | | | | | | | | | | 21 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-BB-04E-20190325-11 | 1903017-01 | Liquid | Liquid | 03/25/2019 11:58:00 | 03/26/2019 09:11:00 | 03/26/2019 15:34:00 | 89C2615 | ABN B270 Routine List | EPA B270 | ABN AOS Acid pH | Nitrobenzene | 98-95-3 | FALSE | FALSE | U | | 4.7 | µg/L | FAL

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 08:00:00 | 03/26/2019 11:56:00 | 89C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Bromomethane | 74-83-9 | FALSE | FALSE | U | 5 | ug/L | FALSE | NA | 1 | | | | | ng | | Med/High concentration? | This particular sample lo | 7 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 08:00:00 | 03/26/2019 11:56:00 | 89C2616 | VOA 8260 Routine List | EPA 8260 | VOA | pH | C-006 | FALSE | FALSE | 2 | 1 | ug/L | FALSE | NA | 1 | | | | | ng | | Med/High concentration? | This particular sample lo | 701 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 08:00:00 | 03/26/2019 11:56:00 | 89C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chloroethane | 75-00-3 | FALSE | FALSE | U | 2 | ug/L | FALSE | NA | 1 | | | | | ng | | Med/High concentration? | This particular sample lo | 8 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 08:00:00 | 03/26/2019 11:56:00 | 89C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | U | 2 | ug/L | FALSE | NA | 1 | | | | | ng | | Med/High concentration? | This particular sample lo | 9 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 10 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzyl alcohol | 100-51-6 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 11 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2-Dichlorobenzene-d4 | 2199-69-1 | TRUE | FALSE | 32.9 | µg/L | FALSE | NA | 1 | 47.2 | 69.6 | 100 | 33 | DSH | | Med/High concentration? | This particular sample lo | 12 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 13 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Methylphenol | 95-48-7 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 14 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloro-1-methylethyl)ether | 108-60-1 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 15 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acetophenone | 98-86-2 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 16 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 3 &/or 4-Methylphenol | 108-39-4/106-44-5 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 17 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | N-Nitrosodi-n-propylamine | 621-64-7 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 18 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachloroethane | 67-72-1 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 19 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 41.2 | µg/L | FALSE | NA | 1 | 70.8 | 58.2 | 109 | 42 | DSH | | Med/High concentration? | This particular sample lo | 2 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 31.8 | µg/L | FALSE | NA | 1 | 47.2 | 67.3 | 126 | 42 | DSH | | Med/High concentration? | This particular sample lo | 21 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Nitrobenzene | 98-95-3 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 22 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Isophorone | 78-59-1 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 23 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Nitrophenol | 88-75-5 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 24 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 25 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloroethoxy)methane | 111-91-1 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 26 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 28 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 29 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzaldehyde | 100-52-7 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 3 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Naphthalene | 91-20-3 | FALSE | TRUE | U | 1.9 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 30 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chloroaniline | 106-47-8 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 31 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 32 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Caprolactam | 105-60-2 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 33 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 34 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | 2 | 1.9 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 35 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1-Methylnaphthalene | 90-12-0 | FALSE | FALSE | U | 1.9 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 36 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 38 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 39 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenol-d5 | 13127-88-3 | TRUE | FALSE | 39.1 | µg/L | FALSE | NA | 1 | 70.8 | 55.2 | 110 | 46 | DSH | | Med/High concentration? | This particular sample lo | 4 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 40 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 43.5 | µg/L | FALSE | NA | 1 | 47.2 | 92.2 | 104 | 50 | DSH | | Med/High concentration? | This particular sample lo | 41 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 42 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,1'-Biphenyl | 92-52-4 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 43 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Nitroaniline | 88-74-4 | FALSE | FALSE | U | 7.6 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 44 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Dimethyl phthalate | 131-11-3 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 45 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acenaphthylene | 208-96-8 | FALSE | FALSE | U | 1.9 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 46 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 47 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 3-Nitroaniline | 99-09-2 | FALSE | FALSE | U | 7.6 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 48 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acenaphthene | 83-32-9 | FALSE | FALSE | U | 1.9 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 49 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenol | 108-95-2 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 5 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | U | 18.9 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 50 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Nitrophenol | 100-02-7 | FALSE | FALSE | U | 12.3 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 51 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Dibenzofuran | 132-64-9 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 52 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 53 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Fluorene | 86-73-7 | FALSE | FALSE | U | 1.9 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 54 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Diethyl phthalate | 84-66-2 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 55 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chlorophenyl phenyl ether | 7005-72-3 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 56 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Nitroaniline | 100-01-6 | FALSE | FALSE | U | 7.6 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 57 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | U | 18.9 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 58 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloroethyl)ether | 111-44-4 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 6 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | N-Nitrosodiphenylamine/Diphenylamine | 86-30-6/122-39-4 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 60 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 57.5 | µg/L | FALSE | NA | 1 | 70.8 | 81.2 | 142 | 59 | DSH | | Med/High concentration? | This particular sample lo | 61 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Bromophenyl phenyl ether | 101-55-3 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 62 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorobenzene | 118-74-1 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 63 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Atrazine | 1912-24-9 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 64 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Pentachlorophenol | 87-86-5 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 65 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenanthrene | 85-01-8 | FALSE | FALSE | U | 1.9 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 66 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Anthracene | 120-12-7 | FALSE | FALSE | U | 1.9 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 67 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00 | 03/26/2019 09:11:00 | 03/26/2019 15:57:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Carbazole | 86-74-8 | FALSE | FALSE | U | 4.7 | ug/L | FALSE | NA | 1 | | | | | DSH | | Med/High concentration? | This particular sample lo | 68 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-05E-20190325-15 | 1903017-02 | Liquid | Liquid | 03/25/2019 11:07:00

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 08:00:00 | 03/26/2019 10:39:00 | 89C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Toluene-d8 | 2037-26-5 | TRUE | FALSE | 47.8 | 2 µg/L | FALSE | NA | 1 | 50 | 95.5 | 113 | 85 | ng | | Designated For Lab QC. | 54 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 08:00:00 | 03/26/2019 10:39:00 | 89C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 48.2 | 2 µg/L | FALSE | NA | 1 | 50 | 96.3 | 115 | 73 | ng | | Designated For Lab QC. | 55 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 08:00:00 | 03/26/2019 10:39:00 | 89C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Vinyl chloride | 75-01-4 | FALSE | FALSE | U | 2 µg/L | FALSE | NA | 1 | | | | | ng | | Designated For Lab QC. | 6 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 08:00:00 | 03/26/2019 10:39:00 | 89C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Bromomethane | 74-83-9 | FALSE | FALSE | U | 5 µg/L | FALSE | NA | 1 | | | | | ng | | Designated For Lab QC. | 7 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 08:00:00 | 03/26/2019 10:39:00 | 89C2616 | VOA 8260 Routine List | EPA 8260 | VOA | pH | C-006 | FALSE | FALSE | 2 | 1 µg/L | FALSE | NA | 1 | | | | | ng | | Designated For Lab QC. | 701 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 08:00:00 | 03/26/2019 10:39:00 | 89C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chloroethane | 75-00-3 | FALSE | FALSE | U | 2 µg/L | FALSE | NA | 1 | | | | | ng | | Designated For Lab QC. | 8 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 08:00:00 | 03/26/2019 10:39:00 | 89C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | U | 2 µg/L | FALSE | NA | 1 | | | | | ng | | Designated For Lab QC. | 9 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 10 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzyl alcohol | 100-51-6 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 11 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2-Dichlorobenzene-d4 | 2199-69-1 | TRUE | FALSE | 26.1 | µg/L | FALSE | NA | 1 | 47.5 | 55 | 100 | 33 | DSH | | Designated For Lab QC. | 12 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 13 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Methylphenol | 95-48-7 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 14 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloro-1-methylethyl)ether | 108-60-1 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 15 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acetophenone | 98-86-2 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 16 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 3&/or 4-Methylphenol | 108-39-4/106-44-5 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 17 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | N-Nitrosodi-n-propylamine | 621-64-7 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 18 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachloroethane | 67-72-1 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 19 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 40.8 | µg/L | FALSE | NA | 1 | 71.3 | 57.2 | 109 | 42 | DSH | | Designated For Lab QC. | 2 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 31.6 | µg/L | FALSE | NA | 1 | 47.5 | 66.5 | 126 | 42 | DSH | | Designated For Lab QC. | 21 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Nitrobenzene | 98-95-3 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 22 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Isophorone | 78-59-1 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 23 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Nitrophenol | 88-75-5 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 24 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | U | 9.5 µg/L | FALSE | NA | 1 | | | | RL | DSH | | Designated For Lab QC. | 25 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloroethoxy)methane | 111-91-1 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 26 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 28 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 29 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzaldehyde | 100-52-7 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 3 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Naphthalene | 91-20-3 | FALSE | TRUE | U | 1.9 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 30 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chloroaniline | 106-47-8 | FALSE | FALSE | U | 19 µg/L | FALSE | NA | 1 | | | | RL | DSH | | Designated For Lab QC. | 31 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 32 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Caprolactam | 105-60-2 | FALSE | FALSE | U | 14.3 µg/L | FALSE | NA | 1 | | | | RL | DSH | | Designated For Lab QC. | 33 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 34 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | U | 1.9 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 35 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1-Methylnaphthalene | 90-12-0 | FALSE | FALSE | U | 1.9 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 36 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 38 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 39 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenol-d5 | 13127-88-3 | TRUE | FALSE | 38.7 | µg/L | FALSE | NA | 1 | 71.3 | 54.2 | 110 | 46 | DSH | | Designated For Lab QC. | 4 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 40 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 33.7 | µg/L | FALSE | NA | 1 | 47.5 | 71 | 104 | 50 | DSH | | Designated For Lab QC. | 41 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 42 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,1'-Biphenyl | 92-52-4 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 43 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Nitroaniline | 88-74-4 | FALSE | FALSE | U | 30.4 µg/L | FALSE | NA | 1 | | | | RL | DSH | | Designated For Lab QC. | 44 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Dimethyl phthalate | 131-11-3 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 45 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acenaphthylene | 208-96-8 | FALSE | FALSE | U | 1.9 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 46 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 47 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 3-Nitroaniline | 99-09-2 | FALSE | FALSE | U | 53.2 µg/L | FALSE | NA | 1 | | | | RL | DSH | | Designated For Lab QC. | 48 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acenaphthene | 83-32-9 | FALSE | FALSE | U | 1.9 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 49 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenol | 108-95-2 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 5 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | U | 19 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 50 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Nitrophenol | 100-02-7 | FALSE | FALSE | U | 12.4 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 51 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Dibenzofuran | 132-64-9 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 52 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 53 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Fluorene | 86-73-7 | FALSE | FALSE | U | 1.9 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 54 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Diethyl phthalate | 84-66-2 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 55 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chlorophenyl phenyl ether | 7005-72-3 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 56 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Nitroaniline | 100-01-6 | FALSE | FALSE | U | 38 µg/L | FALSE | NA | 1 | | | | RL | DSH | | Designated For Lab QC. | 57 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | U | 19 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 58 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloroethyl)ether | 111-44-4 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 6 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | N-Nitrosodiphenylamine/Diphenylamine | 86-30-6/122-39-4 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 60 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 49.6 | µg/L | FALSE | NA | 1 | 71.3 | 69.6 | 142 | 59 | DSH | | Designated For Lab QC. | 61 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Bromophenyl phenyl ether | 101-55-3 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 62 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorobenzene | 118-74-1 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 63 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Atrazine | 1912-24-9 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 64 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Pentachlorophenol | 87-86-5 | FALSE | FALSE | U | 4.8 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 65 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenanthrene | 85-01-8 | FALSE | FALSE | U | 1.9 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 66 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E-20190325-11 | 1903017-04 | Liquid | Liquid | 03/25/2019 10:44:00 | 03/26/2019 09:11:00 | 03/26/2019 14:48:00 | 89C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Anthracene | 120-12-7 | FALSE | FALSE | U | 1.9 µg/L | FALSE | NA | 1 | | | | | DSH | | Designated For Lab QC. | 67 |
| R6 Superfund Division | ITC Tank Fire | 19SF058 | U.S. EPA, Region 6 | ITC-88-09E

| LABNAME | LABSAMPID | QCTYPE | MATRIX | PREPDATE | ANADATE | BATCH | METHODCODE | METHODNAME | PREPNAME | ANALYTE | CASNUMBER | SURROGATE | TIC | RESULT | DL | RL | UNITS | RPToMDL | BASIS | DILUTION | SOURCEID | SOURCERES | SPIKELEVEL | RECOVERY | RPD | UPPERCL | LOWERCL | RPDCL | ANALYST | PSOLIDS | LNOTE | ANOTE | ANALYTEORDER |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 10 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzyl alcohol | 100-51-6 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 11 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2-Dichlorobenzene-d4 | 2199-69-1 | TRUE | FALSE | 34.1 | | | µg/L | FALSE | NA | 1 | | | 50 | 68.2 | | 100 | 33 | | DSH | | | | 12 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 13 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Methylphenol | 95-48-7 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 14 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloro-1-methylethyl)ether | 108-60-1 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 15 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acetophenone | 98-86-2 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 16 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 3 &/or 4-Methylphenol | 108-39-4/106-44-5 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 17 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | N-Nitrosodi-n-propylamine | 621-64-7 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 18 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachloroethane | 67-72-1 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 19 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 55.9 | | | µg/L | FALSE | NA | 1 | | | 75 | 74.5 | | 109 | 42 | | DSH | | | | 2 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 42.2 | | | µg/L | FALSE | NA | 1 | | | 50 | 84.3 | | 126 | 42 | | DSH | | | | 21 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Nitrobenzene | 98-95-3 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 22 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Isophorone | 78-59-1 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 23 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Nitrophenol | 88-75-5 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 24 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 25 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloroethoxy)methane | 111-91-1 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 26 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 28 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 29 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzaldehyde | 100-52-7 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 3 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Naphthalene | 91-20-3 | FALSE | TRUE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 30 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chloroaniline | 106-47-8 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 31 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 32 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Caprolactam | 105-60-2 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 33 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 34 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 35 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1-Methylnaphthalene | 90-12-0 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 36 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 38 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 39 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenol-d5 | 13127-88-3 | TRUE | FALSE | 50.6 | | | µg/L | FALSE | NA | 1 | | | 75 | 67.4 | | 110 | 46 | | DSH | | | | 4 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 40 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 42.8 | | | µg/L | FALSE | NA | 1 | | | 50 | 85.7 | | 104 | 50 | | DSH | | | | 41 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 42 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,1'-Biphenyl | 92-52-4 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 43 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Nitroaniline | 88-74-4 | FALSE | FALSE | U | | 8 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 44 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Dimethyl phthalate | 131-11-3 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 45 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acenaphthylene | 208-96-8 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 46 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 47 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 3-Nitroaniline | 99-09-2 | FALSE | FALSE | U | | 8 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 48 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acenaphthene | 83-32-9 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 49 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenol | 108-95-2 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 5 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | U | | 20 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 50 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Nitrophenol | 100-02-7 | FALSE | FALSE | U | | 13 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 51 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Dibenzofuran | 132-64-9 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 52 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 53 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Fluorene | 86-73-7 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 54 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Diethyl phthalate | 84-66-2 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 55 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chlorophenyl phenyl ether | 7005-72-3 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 56 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Nitroaniline | 100-01-6 | FALSE | FALSE | U | | 8 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 57 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | U | | 20 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 58 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloroethyl)ether | 111-44-4 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 6 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | N-Nitrosodiphenylamine/Diphenylamine | 86-30-6/122-39-4 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 60 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 67.3 | | | µg/L | FALSE | NA | 1 | | | 75 | 89.7 | | 142 | 59 | | DSH | | | | 61 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Bromophenyl phenyl ether | 101-55-3 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 62 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorobenzene | 118-74-1 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 63 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Atrazine | 1912-24-9 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 64 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Pentachlorophenol | 87-86-5 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 65 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenanthrene | 85-01-8 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 66 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Anthracene | 120-12-7 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 67 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Carbazole | 86-74-8 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 68 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Di-n-butyl phthalate | 84-74-2 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 69 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Chlorophenol-d4 | 93951-73-6 | TRUE | FALSE | 59.2 | | | µg/L | FALSE | NA | 1 | | | 75 | 78.9 | | 103 | 47 | | DSH | | | | 7 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Fluoranthene | 206-44-0 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 70 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Pyrene | 129-00-0 | FALSE | FALSE | U | | 2 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 72 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | 57.8 | | | µg/L | FALSE | NA | 1 | | | 50 | 116 | | 125 | 61 | | DSH | | | | 73 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Butyl benzyl phthalate | 85-68-7 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 74 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (a) anthracene | 56-55-3 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 75 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 3,3'-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 76 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Chrysene | 218-01-9 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 77 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 78 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Di-n-octyl phthalate | 117-84-0 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 79 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Chlorophenol | 95-57-8 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 8 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (b) fluoranthene | 205-99-2 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 81 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (k) fluoranthene | 207-08-9 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 82 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (a) pyrene | 50-32-8 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 83 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Indeno (1,2,3-cd) pyrene | 193-39-5 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 84 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Dibenz (a,h) anthracene | 53-70-3 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 85 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (g,h,i) perylene | 191-24-2 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 86 |
| U.S. EPA, Region 6 | B9C2615-BLK1 | Blank | Liquid | 3/26/2019 9:11 | 3/26/2019 13:39 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | U | | 5 | µg/L | FALSE | NA | 1 | | | | | | | | | DSH | | | | 9 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | 16.6 | | 5 | µg/L | FALSE | NA | 1 | | | 25 | 66.3 | | 100 | 35 | | DSH | | | | 10 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzyl alcohol | 100-51-6 | FALSE | FALSE | 21.3 | | 5 | µg/L | FALSE | NA | 1 | | | 25 | 85.4 | | 125 | 63 | | DSH | | | | 11 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2-Dichlorobenzene-d4 | 2199-69-1 | TRUE | FALSE | 35.3 | | | µg/L | FALSE | NA | 1 | | | 50 | 70.6 | | 100 | 33 | | DSH | | | | 12 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | 17.7 | | 5 | µg/L | FALSE | NA | 1 | | | 25 | 70.8 | | 100 | 46 | | DSH | | | | 13 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Methylphenol | 95-48-7 | FALSE | FALSE | 21.5 | | 5 | µg/L | FALSE | NA | 1 | | | 25 | 86 | | 124 | 66 | | DSH | | | | 14 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloro-1-methylethyl)ether | 108-60-1 | FALSE | FALSE | 22.5 | | 5 | µg/L | FALSE | NA | 1 | | | 25 | 90.1 | | 122 | 63 | | DSH | | | | 15 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acetophenone | 98-86-2 | FALSE | FALSE | 23.8 | | 5 | µg/L | FALSE | NA | 1 | | | 25 | 95.3 | | 119 | 74 | | DSH | | | | 16 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 3 &/or 4-Methylphenol | 108-39-4/106-44-5 | FALSE | FALSE | 21.7 | | 5 | µg/L | FALSE | NA | 1 | | | 25 | 87 | | 125 | 66 | | DSH | | | | 17 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | N-Nitrosodi-n-propylamine | 621-64-7 | FALSE | FALSE | 23 | | 5 | µg/L | FALSE | NA | 1 

| | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | 27.6 | 5 | µg/L | FALSE | NA | 1 | 25 | 111 | | 116 | 78 | DSH | 40 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 49.5 | | µg/L | FALSE | NA | 1 | 50 | 99 | | 104 | 50 | DSH | 41 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | 26.9 | 5 | µg/L | FALSE | NA | 1 | 25 | 108 | | 110 | 70 | DSH | 42 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,1'-Biphenyl | 92-52-4 | FALSE | FALSE | 27.2 | 5 | µg/L | FALSE | NA | 1 | 25 | 109 | | 118 | 63 | DSH | 43 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Nitroaniline | 88-74-4 | FALSE | FALSE | 28.3 | 8 | µg/L | FALSE | NA | 1 | 25 | 113 | | 125 | 74 | DSH | 44 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Dimethyl phthalate | 131-11-3 | FALSE | FALSE | 27.3 | 5 | µg/L | FALSE | NA | 1 | 25 | 109 | | 111 | 79 | DSH | 45 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acenaphthylene | 208-96-8 | FALSE | FALSE | 26.8 | 2 | µg/L | FALSE | NA | 1 | 25 | 107 | | 115 | 73 | DSH | 46 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | 27.9 | 5 | µg/L | FALSE | NA | 1 | 25 | 111 | | 122 | 77 | DSH | 47 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 3-Nitroaniline | 99-09-2 | FALSE | FALSE | 29.2 | 8 | µg/L | FALSE | NA | 1 | 25 | 117 | | 139 | 61 | DSH | 48 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acenaphthene | 83-32-9 | FALSE | FALSE | 27 | 2 | µg/L | FALSE | NA | 1 | 25 | 108 | | 112 | 63 | DSH | 49 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenol | 108-95-2 | FALSE | FALSE | 20.6 | 5 | µg/L | FALSE | NA | 1 | 25 | 82.3 | | 116 | 60 | DSH | 5 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | 22.3 | 20 | µg/L | FALSE | NA | 1 | 25 | 89.2 | | 151 | 40 | DSH | 50 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Nitrophenol | 100-02-7 | FALSE | FALSE | 25.7 | 13 | µg/L | FALSE | NA | 1 | 25 | 103 | | 137 | 49 | DSH | 51 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Dibenzofuran | 132-64-9 | FALSE | FALSE | 27.6 | 5 | µg/L | FALSE | NA | 1 | 25 | 110 | | 112 | 74 | DSH | 52 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | 28.8 | 5 | µg/L | FALSE | NA | 1 | 25 | 115 | | 120 | 59 | DSH | 53 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Fluorene | 86-73-7 | FALSE | FALSE | 28 | 2 | µg/L | FALSE | NA | 1 | 25 | 112 | | 114 | 74 | DSH | 54 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Diethyl phthalate | 84-66-2 | FALSE | FALSE | 28 | 5 | µg/L | FALSE | NA | 1 | 25 | 112 | | 115 | 79 | DSH | 55 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chlorophenyl phenyl ether | 7005-72-3 | FALSE | FALSE | 28 | 5 | µg/L | FALSE | NA | 1 | 25 | 112 | | 115 | 71 | DSH | 56 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Nitroaniline | 100-01-6 | FALSE | FALSE | 33.2 | 8 | µg/L | FALSE | NA | 1 | 25 | 133 | | 149 | 61 | DSH | 57 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | 24.5 | 20 | µg/L | FALSE | NA | 1 | 25 | 97.8 | | 148 | 46 | DSH | 58 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloroethyl)ether | 111-44-4 | FALSE | FALSE | 23.1 | 5 | µg/L | FALSE | NA | 1 | 25 | 92.5 | | 112 | 74 | DSH | 6 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | N-Nitrosodiphenylamine/Diphenylamine | 86-30-6/122-39-4 | FALSE | FALSE | 25.7 | 5 | µg/L | FALSE | NA | 1 | 25 | 103 | | 117 | 76 | DSH | 60 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 71.7 | | µg/L | FALSE | NA | 1 | 75 | 95.6 | | 142 | 59 | DSH | 61 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Bromophenyl phenyl ether | 101-55-3 | FALSE | FALSE | 25.3 | 5 | µg/L | FALSE | NA | 1 | 25 | 101 | | 114 | 77 | DSH | 62 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorobenzene | 118-74-1 | FALSE | FALSE | 25.6 | 5 | µg/L | FALSE | NA | 1 | 25 | 102 | | 114 | 76 | DSH | 63 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Atrazine | 1912-24-9 | FALSE | FALSE | 26.9 | 5 | µg/L | FALSE | NA | 1 | 25 | 108 | | 125 | 78 | DSH | 64 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Pentachlorophenol | 87-86-5 | FALSE | FALSE | 22.7 | 5 | µg/L | FALSE | NA | 1 | 25 | 90.9 | | 133 | 46 | DSH | 65 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenanthrene | 85-01-8 | FALSE | FALSE | 26.1 | 2 | µg/L | FALSE | NA | 1 | 25 | 104 | | 115 | 76 | DSH | 66 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Anthracene | 120-12-7 | FALSE | FALSE | 26.9 | 2 | µg/L | FALSE | NA | 1 | 25 | 108 | | 117 | 77 | DSH | 67 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Carbazole | 86-74-8 | FALSE | FALSE | 27.8 | 5 | µg/L | FALSE | NA | 1 | 25 | 111 | | 128 | 73 | DSH | 68 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Di-n-butyl phthalate | 84-74-2 | FALSE | FALSE | 27.2 | 5 | µg/L | FALSE | NA | 1 | 25 | 109 | | 126 | 82 | DSH | 69 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Chlorophenol-d4 | 93951-73-6 | TRUE | FALSE | 65.5 | | µg/L | FALSE | NA | 1 | 75 | 87.3 | | 103 | 47 | DSH | 7 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Fluoranthene | 206-44-0 | FALSE | FALSE | 28.2 | 2 | µg/L | FALSE | NA | 1 | 25 | 113 | | 122 | 75 | DSH | 70 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Pyrene | 129-00-0 | FALSE | FALSE | 27.2 | 2 | µg/L | FALSE | NA | 1 | 25 | 109 | | 131 | 59 | DSH | 72 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | 57.2 | | µg/L | FALSE | NA | 1 | 50 | 114 | | 125 | 61 | DSH | 73 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Butyl benzyl phthalate | 85-68-7 | FALSE | FALSE | 28.7 | 5 | µg/L | FALSE | NA | 1 | 25 | 115 | | 127 | 86 | DSH | 74 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (a) anthracene | 56-55-3 | FALSE | FALSE | 27.9 | 5 | µg/L | FALSE | NA | 1 | 25 | 112 | | 117 | 83 | DSH | 75 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 3,3´-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | 29.2 | 5 | µg/L | FALSE | NA | 1 | 25 | 117 | | 146 | 38 | DSH | 76 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Chrysene | 218-01-9 | FALSE | FALSE | 28.4 | 5 | µg/L | FALSE | NA | 1 | 25 | 114 | | 115 | 80 | DSH | 77 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | 29 | 5 | µg/L | FALSE | NA | 1 | 25 | 116 | | 135 | 83 | DSH | 78 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Di-n-octyl phthalate | 117-84-0 | FALSE | FALSE | 29.8 | 5 | µg/L | FALSE | NA | 1 | 25 | 119 | | 138 | 72 | DSH | 79 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Chlorophenol | 95-57-8 | FALSE | FALSE | 22.8 | 5 | µg/L | FALSE | NA | 1 | 25 | 91.1 | | 116 | 64 | DSH | 8 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (b) fluoranthene | 205-99-2 | FALSE | FALSE | 23.7 | 5 | µg/L | FALSE | NA | 1 | 25 | 94.8 | | 127 | 73 | DSH | 81 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (k) fluoranthene | 207-08-9 | FALSE | FALSE | 24.1 | 5 | µg/L | FALSE | NA | 1 | 25 | 96.4 | | 128 | 73 | DSH | 82 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (a) pyrene | 50-32-8 | FALSE | FALSE | 22.7 | 5 | µg/L | FALSE | NA | 1 | 25 | 90.9 | | 127 | 75 | DSH | 83 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Indeno (1,2,3-cd) pyrene | 193-39-5 | FALSE | FALSE | 24.1 | 5 | µg/L | FALSE | NA | 1 | 25 | 96.4 | | 147 | 66 | DSH | 84 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Dibenz (a,h) anthracene | 53-70-3 | FALSE | FALSE | 23.8 | 5 | µg/L | FALSE | NA | 1 | 25 | 95.1 | | 144 | 68 | DSH | 85 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (g,h,i) perylene | 191-24-2 | FALSE | FALSE | 24.6 | 5 | µg/L | FALSE | NA | 1 | 25 | 98.5 | | 148 | 63 | DSH | 86 |
| U.S. EPA, Region 6 | B9C2615-BS1 | LCS | Liquid | 3/26/2019 9:11 | 3/26/2019 14:02 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | 16 | 5 | µg/L | FALSE | NA | 1 | 25 | 63.9 | | 100 | 32 | DSH | 9 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | 16.6 | 5 | µg/L | FALSE | NA | 1 | 25 | 66.4 | 0.133 | 100 | 35 | 30 DSH | 10 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzyl alcohol | 100-51-6 | FALSE | FALSE | 20.4 | 5 | µg/L | FALSE | NA | 1 | 25 | 81.8 | 4.32 | 125 | 63 | 30 DSH | 11 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2-Dichlorobenzene-d4 | 2199-69-1 | TRUE | FALSE | 35.3 | | µg/L | FALSE | NA | 1 | 50 | 70.6 | | 100 | 33 | DSH | 12 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | 17.6 | 5 | µg/L | FALSE | NA | 1 | 25 | 70.5 | 0.481 | 100 | 46 | 30 DSH | 13 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Methylphenol | 95-48-7 | FALSE | FALSE | 21 | 5 | µg/L | FALSE | NA | 1 | 25 | 84 | 2.4 | 124 | 66 | 30 DSH | 14 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloro-1-methylethyl)ether | 108-60-1 | FALSE | FALSE | 22.3 | 5 | µg/L | FALSE | NA | 1 | 25 | 89.4 | 0.762 | 122 | 63 | 30 DSH | 15 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acetophenone | 98-86-2 | FALSE | FALSE | 23.2 | 5 | µg/L | FALSE | NA | 1 | 25 | 93 | 2.53 | 119 | 74 | 30 DSH | 16 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 3 &/or 4-Methylphenol | 108-39-4/106-44-5 | FALSE | FALSE | 20.8 | 5 | µg/L | FALSE | NA | 1 | 25 | 83.4 | 4.25 | 125 | 66 | 30 DSH | 17 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | N-Nitrosodi-n-propylamine | 621-64-7 | FALSE | FALSE | 22.7 | 5 | µg/L | FALSE | NA | 1 | 25 | 90.9 | 1.28 | 118 | 65 | 30 DSH | 18 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachloroethane | 67-72-1 | FALSE | FALSE | 13.4 | 5 | µg/L | FALSE | NA | 1 | 25 | 53.5 | 1.99 | 103 | 16 | 30 DSH | 19 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 59.1 | | µg/L | FALSE | NA | 1 | 75 | 78.7 | | 109 | 42 | DSH | 2 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 46.6 | | µg/L | FALSE | NA | 1 | 50 | 93.1 | | 126 | 42 | DSH | 21 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Nitrobenzene | 98-95-3 | FALSE | FALSE | 24 | 5 | µg/L | FALSE | NA | 1 | 25 | 95.9 | 1.85 | 114 | 76 | 30 DSH | 22 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Isophorone | 78-59-1 | FALSE | FALSE | 22.9 | 5 | µg/L | FALSE | NA | 1 | 25 | 91.6 | 1.8 | 116 | 76 | 30 DSH | 23 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Nitrophenol | 88-75-5 | FALSE | FALSE | 23.8 | 5 | µg/L | FALSE | NA | 1 | 25 | 95.3 | 1.57 | 121 | 77 | 30 DSH | 24 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | 21 | 5 | µg/L | FALSE | NA | 1 | 25 | 83.9 | 0.461 | 115 | 57 | 30 DSH | 25 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloroethoxy)methane | 111-91-1 | FALSE | FALSE | 23.5 | 5 | µg/L | FALSE | NA | 1 | 25 | 93.9 | 2.28 | 114 | 75 | 30 DSH | 26 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | 23.3 | 5 | µg/L | FALSE | NA | 1 | 25 | 93.3 | 3.2 | 113 | 80 | 30 DSH | 28 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | 19.7 | 5 | µg/L | FALSE | NA | 1 | 25 | 78.6 | 0.836 | 103 | 42 | 30 DSH | 29 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzaldehyde | 100-52-7 | FALSE | FALSE | 28.1 | 5 | µg/L | FALSE | NA | 1 | 25 | 112 | 2.3 | 123 | 57 | 30 DSH | 3 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Naphthalene | 91-20-3 | FALSE | TRUE | 22 | 2 | µg/L | FALSE | NA | 1 | 25 | 87.9 | 2.04 | 106 | 70 | 30 DSH | 30 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chloroaniline | 106-47-8 | FALSE | FALSE | 15.7 | 5 | µg/L | FALSE | NA | 1 | 25 | 62.6 | 7.53 | 118 | 51 | 30 DSH | 31 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | 16.8 | 5 | µg/L | FALSE | NA | 1 | 25 | 67.1 | 1.76 | 115 | 25 | 30 DSH | 32 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Caprolactam | 105-60-2 | FALSE | FALSE | 16 | 5 | µg/L | FALSE | NA | 1 | 25 | 63.8 | 9.53 | 130 | 53 | 30 DSH | 33 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | 23.3 | 5 | µg/L | FALSE | NA | 1 | 25 | 93.1 | 1.47 | 117 | 63 | 30 DSH | 34 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | 22.9 | 2 | µg/L | FALSE | NA | 1 | 25 | 91.4 | 1.56 | 110 | 67 | 30 DSH | 35 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1-Methylnaphthalene | 90-12-0 | FALSE | FALSE | 23.5 | 2 | µg/L | FALSE | NA | 1 | 25 | 94 | 1.41 | 130 | 70 | 30 DSH | 36 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | 23.9 | 5 | µg/L | FALSE | NA | 1 | 25 | 95.6 | 0.587 | 127 | 37 | 30 DSH | 38 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | 25.9 | 5 | µg/L | FALSE | NA | 1 | 25 | 104 | 1.35 | 115 | 77 | 30 DSH | 39 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenol-d5 | 13127-88-3 | TRUE | FALSE | 53.9 | | µg/L | FALSE | NA | 1 | 75 | 71.9 | | 110 | 46 | DSH | 4 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | 27.4 | 5 | µg/L | FALSE | NA | 1 | 25 | 109 | 1 | 116 | 78 | 30 DSH | 40 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 49.4 | | µg/L | FALSE | NA | 1 | 50 | 98.8 | | 104 | 50 | DSH | 41 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | 26.4 | 5 | µg/L | FALSE | NA | 1 | 25 | 106 | 1.71 | 110 | 70 | 30 DSH | 42 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,1'-Biphenyl | 92-52-4 | FALSE | FALSE | 26.7 | 5 | µg/L | FALSE | NA | 1 | 25 | 107 | 1.71 | 118 | 63 | 30 DSH | 43 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Nitroaniline | 88-74-4 | FALSE | FALSE | 27.6 | 8 | µg/L | FALSE | NA | 1 | 25 | 110 | 2.55 | 125 | 74 | 30 DSH | 44 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615

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| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Chlorophenol-d4 | 93951-73-6 | TRUE | FALSE | 64.4 | µg/L | FALSE | NA | 1 | | 75 | 85.9 | | 103 | 47 | DSH | | 7 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Fluoranthene | 206-44-0 | FALSE | FALSE | 27.9 | 2 µg/L | FALSE | NA | 1 | | 25 | 112 | 0.98 | 122 | 75 | 30 DSH | | 70 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Pyrene | 129-00-0 | FALSE | FALSE | 26.6 | 2 µg/L | FALSE | NA | 1 | | 25 | 106 | 2.39 | 131 | 59 | 30 DSH | | 72 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Terphenyl-d14 | 1718-51-0 | TRUE | FALSE | 56.5 | µg/L | FALSE | NA | 1 | | 50 | 113 | | 125 | 61 | DSH | | 73 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Butyl benzyl phthalate | 85-68-7 | FALSE | FALSE | 27.6 | 5 µg/L | FALSE | NA | 1 | | 25 | 110 | 4.01 | 127 | 86 | 30 DSH | | 74 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (a) anthracene | 56-55-3 | FALSE | FALSE | 27.1 | 5 µg/L | FALSE | NA | 1 | | 25 | 108 | 2.84 | 117 | 83 | 30 DSH | | 75 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 3,3´-Dichlorobenzidine | 91-94-1 | FALSE | FALSE | 27.4 | 5 µg/L | FALSE | NA | 1 | | 25 | 110 | 6.2 | 146 | 38 | 30 DSH | | 76 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Chrysene | 218-01-9 | FALSE | FALSE | 27.5 | 5 µg/L | FALSE | NA | 1 | | 25 | 110 | 3.15 | 115 | 80 | 30 DSH | | 77 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-ethylhexyl)phthalate | 117-81-7 | FALSE | FALSE | 26.8 | 5 µg/L | FALSE | NA | 1 | | 25 | 107 | 8.15 | 135 | 83 | 30 DSH | | 78 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Di-n-octyl phthalate | 117-84-0 | FALSE | FALSE | 28.4 | 5 µg/L | FALSE | NA | 1 | | 25 | 114 | 4.74 | 138 | 72 | 30 DSH | | 79 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Chlorophenol | 95-57-8 | FALSE | FALSE | 22.1 | 5 µg/L | FALSE | NA | 1 | | 25 | 88.4 | 2.93 | 116 | 64 | 30 DSH | | 8 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (b) fluoranthene | 205-99-2 | FALSE | FALSE | 23.6 | 5 µg/L | FALSE | NA | 1 | | 25 | 94.5 | 0.334 | 127 | 73 | 30 DSH | | 81 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (k) fluoranthene | 207-08-9 | FALSE | FALSE | 24.4 | 5 µg/L | FALSE | NA | 1 | | 25 | 97.7 | 1.27 | 128 | 73 | 30 DSH | | 82 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (a) pyrene | 50-32-8 | FALSE | FALSE | 23 | 5 µg/L | FALSE | NA | 1 | | 25 | 91.9 | 1.07 | 127 | 75 | 30 DSH | | 83 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Indeno (1,2,3-cd) pyrene | 193-39-5 | FALSE | FALSE | 24.3 | 5 µg/L | FALSE | NA | 1 | | 25 | 97 | 0.624 | 147 | 66 | 30 DSH | | 84 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Dibenz (a,h) anthracene | 53-70-3 | FALSE | FALSE | 23.9 | 5 µg/L | FALSE | NA | 1 | | 25 | 95.5 | 0.462 | 144 | 68 | 30 DSH | | 85 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzo (g,h,i) perylene | 191-24-2 | FALSE | FALSE | 25.3 | 5 µg/L | FALSE | NA | 1 | | 25 | 101 | 2.52 | 148 | 63 | 30 DSH | | 86 |
| U.S. EPA, Region 6 | B9C2615-BSD1 | LCS Dup | Liquid | 3/26/2019 9:11 | 3/26/2019 14:25 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | 16 | 5 µg/L | FALSE | NA | 1 | | 25 | 64.2 | 0.425 | 100 | 32 | 30 DSH | | 9 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | 13.2 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 55.2 | | 100 | 34 | DSH | | 10 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzyl alcohol | 100-51-6 | FALSE | FALSE | 12.5 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 52.6 | | 119 | 67 | DSH | | 11 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2-Dichlorobenzene-d4 | 2199-69-1 | TRUE | FALSE | 27.5 | µg/L | FALSE | NA | 1 1903017-04 | | 47.7 | 57.6 | | 100 | 33 | DSH | | 12 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | 13.9 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 58.1 | | 100 | 48 | DSH | | 13 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Methylphenol | 95-48-7 | FALSE | FALSE | 12.7 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 53.3 | | 131 | 60 | DSH | | 14 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloro-1-methylethyl)ether | 108-60-1 | FALSE | FALSE | 13.1 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 55 | | 138 | 51 | DSH | | 15 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acetophenone | 98-86-2 | FALSE | FALSE | 14.3 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 60.1 | | 134 | 63 | DSH | | 16 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 3 &/or 4-Methylphenol | 108-39-4/106-44-5 | FALSE | FALSE | 12.7 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 53.3 | | 136 | 57 | DSH | | 17 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | N-Nitrosodi-n-propylamine | 621-64-7 | FALSE | FALSE | 13.6 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 57.1 | | 116 | 50 | DSH | | 18 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachloroethane | 67-72-1 | FALSE | FALSE | 12.9 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 53.9 | | 100 | 24 | DSH | | 19 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Fluorophenol | 367-12-4 | TRUE | FALSE | 37.1 | µg/L | FALSE | NA | 1 1903017-04 | | 71.6 | 51.9 | | 109 | 42 | DSH | | 2 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Nitrobenzene-d5 | 4165-60-0 | TRUE | FALSE | 30.1 | µg/L | FALSE | NA | 1 1903017-04 | | 47.7 | 63 | | 126 | 42 | DSH | | 21 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Nitrobenzene | 98-95-3 | FALSE | FALSE | 17 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 71.5 | | 126 | 68 | DSH | | 22 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Isophorone | 78-59-1 | FALSE | FALSE | 13.4 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 56.2 | | 125 | 67 | DSH | | 23 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Nitrophenol | 88-75-5 | FALSE | FALSE | 15.8 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 66.3 | | 137 | 62 | DSH | | 24 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dimethylphenol | 105-67-9 | FALSE | FALSE | 11.2 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 47.1 | | 136 | 48 | DSH | | 25 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloroethoxy)methane | 111-91-1 | FALSE | FALSE | 13.9 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 58.1 | | 126 | 66 | DSH | | 26 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dichlorophenol | 120-83-2 | FALSE | FALSE | 14.1 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 58.9 | | 125 | 69 | DSH | | 28 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | 18.6 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 78 | | 106 | 38 | DSH | | 29 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Benzaldehyde | 100-52-7 | FALSE | FALSE | 18.7 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 78.3 | | 136 | 53 | DSH | | 3 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Naphthalene | 91-20-3 | FALSE | TRUE | 17.1 | 1.9 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 71.6 | | 115 | 65 | DSH | | 30 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chloroaniline | 106-47-8 | FALSE | FALSE | 5.6 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 23.5 | | 122 | 54 | DSH | | 31 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorobutadiene | 87-68-3 | FALSE | FALSE | 18.4 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 77.1 | | 112 | 29 | DSH | | 32 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Caprolactam | 105-60-2 | FALSE | FALSE | 9 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 37.7 | | 124 | 56 | DSH | | 33 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chloro-3-methylphenol | 59-50-7 | FALSE | FALSE | 13.9 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 58.4 | | 137 | 44 | DSH | | 34 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Methylnaphthalene | 91-57-6 | FALSE | FALSE | 20.3 | 1.9 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 85.3 | | 117 | 64 | DSH | | 35 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1-Methylnaphthalene | 90-12-0 | FALSE | FALSE | 20.7 | 1.9 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 86.9 | | 130 | 70 | DSH | | 36 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorocyclopentadiene | 77-47-4 | FALSE | FALSE | 23.2 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 97.1 | | 122 | 32 | DSH | | 38 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,6-Trichlorophenol | 88-06-2 | FALSE | FALSE | 15.8 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 66.1 | | 128 | 65 | DSH | | 39 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenol-d5 | 13127-88-3 | TRUE | FALSE | 33.9 | µg/L | FALSE | NA | 1 1903017-04 | | 71.6 | 47.3 | | 110 | 46 | DSH | | 4 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,5-Trichlorophenol | 95-95-4 | FALSE | FALSE | 16.4 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 68.8 | | 127 | 68 | DSH | | 40 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Fluorobiphenyl | 321-60-8 | TRUE | FALSE | 43.9 | µg/L | FALSE | NA | 1 1903017-04 | | 47.7 | 92 | | 104 | 50 | DSH | | 41 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Chloronaphthalene | 91-58-7 | FALSE | FALSE | 23.8 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 99.7 | | 122 | 62 | DSH | | 42 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 1,1'-Biphenyl | 92-52-4 | FALSE | FALSE | 24.2 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 101 | | 129 | 60 | DSH | | 43 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Nitroaniline | 88-74-4 | FALSE | FALSE | 6.4 | 7.6 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 26.9 | | 126 | 65 | DSH | | 44 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Dimethyl phthalate | 131-11-3 | FALSE | FALSE | 15.7 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 65.8 | | 122 | 71 | DSH | | 45 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acenaphthylene | 208-96-8 | FALSE | FALSE | 23.1 | 1.9 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 96.8 | | 121 | 70 | DSH | | 46 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,6-Dinitrotoluene | 606-20-2 | FALSE | FALSE | 17.9 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 74.9 | | 128 | 68 | DSH | | 47 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 3-Nitroaniline | 99-09-2 | FALSE | FALSE | 3.3 | 7.6 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 13.8 | | 136 | 57 | DSH | | 48 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Acenaphthene | 83-32-9 | FALSE | FALSE | 24 | 1.9 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 101 | | 131 | 41 | DSH | | 49 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenol | 108-95-2 | FALSE | FALSE | 12.1 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 50.9 | | 114 | 41 | DSH | | 5 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dinitrophenol | 51-28-5 | FALSE | FALSE | 15.2 | 19.1 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 63.7 | | 152 | 42 | DSH | | 50 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Nitrophenol | 100-02-7 | FALSE | FALSE | 15.6 | 12.4 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 65.5 | | 152 | 39 | DSH | | 51 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Dibenzofuran | 132-64-9 | FALSE | FALSE | 24.5 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 103 | | 123 | 67 | DSH | | 52 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4-Dinitrotoluene | 121-14-2 | FALSE | FALSE | 19.4 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 81.5 | | 123 | 57 | DSH | | 53 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Fluorene | 86-73-7 | FALSE | FALSE | 25 | 1.9 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 105 | | 129 | 65 | DSH | | 54 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Diethyl phthalate | 84-66-2 | FALSE | FALSE | 16.6 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | 0.6 | 23.9 | 66.9 | | 124 | 72 | DSH | | 55 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Chlorophenyl phenyl ether | 7005-72-3 | FALSE | FALSE | 25.3 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 106 | | 130 | 63 | DSH | | 56 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Nitroaniline | 100-01-6 | FALSE | FALSE | 4.9 | 7.6 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 20.4 | | 137 | 64 | DSH | | 57 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4,6-Dinitro-2-methylphenol | 534-52-1 | FALSE | FALSE | 18.7 | 19.1 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 78.5 | | 146 | 46 | DSH | | 58 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Bis(2-chloroethyl)ether | 111-44-4 | FALSE | FALSE | 13.6 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 57.1 | | 125 | 62 | DSH | | 6 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | N-Nitrosodiphenylamine/Diphenylamine | 86-30-6/122-39-4 | FALSE | FALSE | 20.8 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 87.2 | | 125 | 66 | DSH | | 60 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2,4,6-Tribromophenol | 118-79-6 | TRUE | FALSE | 51.7 | µg/L | FALSE | NA | 1 1903017-04 | | 71.6 | 72.2 | | 142 | 59 | DSH | | 61 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 4-Bromophenyl phenyl ether | 101-55-3 | FALSE | FALSE | 22.9 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 96 | | 123 | 64 | DSH | | 62 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Hexachlorobenzene | 118-74-1 | FALSE | FALSE | 22.3 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 93.3 | | 121 | 67 | DSH | | 63 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Atrazine | 1912-24-9 | FALSE | FALSE | 14 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | 0.6 | 23.9 | 56.4 | | 127 | 74 | DSH | | 64 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Pentachlorophenol | 87-86-5 | FALSE | FALSE | 21.2 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 88.9 | | 146 | 55 | DSH | | 65 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Phenanthrene | 85-01-8 | FALSE | FALSE | 23.4 | 1.9 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 98.2 | | 121 | 69 | DSH | | 66 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Anthracene | 120-12-7 | FALSE | FALSE | 23.6 | 1.9 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 99 | | 122 | 68 | DSH | | 67 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Carbazole | 86-74-8 | FALSE | FALSE | 22.2 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | U | 23.9 | 92.9 | | 124 | 71 | DSH | | 68 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | Di-n-butyl phthalate | 84-74-2 | FALSE | FALSE | 24.1 | 4.8 µg/L | FALSE | NA | 1 1903017-04 | 0.3 | 23.9 | 99.6 | | 136 | 75 | DSH | | 69 |
| U.S. EPA, Region 6 | B9C2615-MS1 | Matrix Spike | Liquid | 3/26/2019 9:11 | 3/26/2019 15:11 | B9C2615 | ABN 8270 Routine List | EPA 8270 | ABN AOS Acid pH | 2-Chlorophenol-d4 | 93951-73-6 | TRUE | FALS

| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 23 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Cyclohexane | 110-82-7 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 24 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Carbon tetrachloride | 56-23-5 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 25 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Benzene | 71-43-2 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 26 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Trichloroethene | 79-01-6 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 27 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Methylcyclohexane | 108-87-2 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 28 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 29 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Bromodichloromethane | 75-27-4 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 30 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 31 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 32 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 33 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Dibromochloromethane | 124-48-1 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 34 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Bromoform | 75-25-2 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 35 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 4-Methyl-2-pentanone | 108-10-1 | FALSE | FALSE | U | 5 | µg/L | FALSE | NA | 1 | | | | | | ng | 36 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Toluene | 108-88-3 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 37 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Tetrachloroethene | 127-18-4 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 38 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 2-Hexanone | 591-78-6 | FALSE | FALSE | U | 5 | µg/L | FALSE | NA | 1 | | | | | | ng | 39 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | U | 5 | µg/L | FALSE | NA | 1 | | | | | | ng | 4 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dibromoethane | 106-93-4 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 40 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chlorobenzene | 108-90-7 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 41 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Ethylbenzene | 100-41-4 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 42 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | meta-/para-Xylene | na | FALSE | FALSE | U | 4 | µg/L | FALSE | NA | 1 | | | | | | ng | 43 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | ortho-Xylene | 95-47-6 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 44 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Styrene | 100-42-5 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 45 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Isopropylbenzene | 98-82-8 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 46 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 47 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 48 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 49 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chloromethane | 74-87-3 | FALSE | FALSE | U | 5 | µg/L | FALSE | NA | 1 | | | | | | ng | 5 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 50 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dibromo-3-chloropropane | 96-12-8 | FALSE | FALSE | U | 5 | µg/L | FALSE | NA | 1 | | | | | | ng | 51 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | U | 5 | µg/L | FALSE | NA | 1 | | | | | | ng | 52 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dichloroethane-d4 | 10706-07-0 | TRUE | FALSE | 44.9 | 2 | µg/L | FALSE | NA | 1 | | 50 | 89.8 | 117 | 86 | ng | 53 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Toluene-d8 | 2037-26-5 | TRUE | FALSE | 46 | 2 | µg/L | FALSE | NA | 1 | | 50 | 92 | 113 | 85 | ng | 54 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 46 | 2 | µg/L | FALSE | NA | 1 | | 50 | 92 | 115 | 73 | ng | 55 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Vinyl chloride | 75-01-4 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 6 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Bromomethane | 74-83-9 | FALSE | FALSE | U | 5 | µg/L | FALSE | NA | 1 | | | | | | ng | 7 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chloroethane | 75-00-3 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 8 |
| U.S. EPA, Region 6 | B9C2616-BLK1 | Blank | Liquid | 3/26/2019 7:00 | 3/26/2019 9:08 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | U | 2 | µg/L | FALSE | NA | 1 | | | | | | ng | 9 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | 54.5 | 2 | µg/L | FALSE | NA | 1 | | 50 | 109 | 127 | 76 | ng | 10 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Carbon disulfide | 75-15-0 | FALSE | FALSE | 51 | 2 | µg/L | FALSE | NA | 1 | | 50 | 102 | 122 | 74 | ng | 11 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 | FALSE | FALSE | 54.1 | 2 | µg/L | FALSE | NA | 1 | | 50 | 108 | 126 | 79 | ng | 12 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Acetone | 67-64-1 | FALSE | FALSE | 31 | 10 | µg/L | FALSE | NA | 1 | | 50 | 62 | 140 | 44 | ng | 13 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Methylene chloride | 75-09-2 | FALSE | FALSE | 51.1 | 2 | µg/L | FALSE | NA | 1 | | 50 | 102 | 122 | 79 | ng | 14 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Methyl acetate | 79-20-9 | FALSE | FALSE | 46.4 | 2 | µg/L | FALSE | NA | 1 | | 50 | 92.7 | 118 | 78 | ng | 15 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | 50.4 | 2 | µg/L | FALSE | NA | 1 | | 50 | 101 | 123 | 78 | ng | 16 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | 48.9 | 2 | µg/L | FALSE | NA | 1 | | 50 | 97.7 | 120 | 80 | ng | 17 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Methyl tert-butyl ether | 1634-04-4 | FALSE | FALSE | 46.6 | 2 | µg/L | FALSE | NA | 1 | | 50 | 93.1 | 124 | 78 | ng | 18 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | 53.4 | 2 | µg/L | FALSE | NA | 1 | | 50 | 107 | 122 | 80 | ng | 19 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 2-Butanone | 78-93-3 | FALSE | FALSE | 40 | 5 | µg/L | FALSE | NA | 1 | | 50 | 79.9 | 127 | 71 | ng | 20 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chloroform | 67-66-3 | FALSE | FALSE | 48.6 | 2 | µg/L | FALSE | NA | 1 | | 50 | 97.1 | 121 | 81 | ng | 21 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | 47.9 | 2 | µg/L | FALSE | NA | 1 | | 50 | 95.9 | 121 | 80 | ng | 22 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | 49.5 | 2 | µg/L | FALSE | NA | 1 | | 50 | 99 | 120 | 80 | ng | 23 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Cyclohexane | 110-82-7 | FALSE | FALSE | 50.4 | 2 | µg/L | FALSE | NA | 1 | | 50 | 101 | 120 | 77 | ng | 24 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Carbon tetrachloride | 56-23-5 | FALSE | FALSE | 49 | 2 | µg/L | FALSE | NA | 1 | | 50 | 98 | 121 | 78 | ng | 25 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Benzene | 71-43-2 | FALSE | FALSE | 47.8 | 2 | µg/L | FALSE | NA | 1 | | 50 | 95.7 | 119 | 81 | ng | 26 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Trichloroethene | 79-01-6 | FALSE | FALSE | 50.3 | 2 | µg/L | FALSE | NA | 1 | | 50 | 101 | 120 | 80 | ng | 27 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Methylcyclohexane | 108-87-2 | FALSE | FALSE | 49.2 | 2 | µg/L | FALSE | NA | 1 | | 50 | 98.3 | 122 | 79 | ng | 28 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | 51.7 | 2 | µg/L | FALSE | NA | 1 | | 50 | 103 | 121 | 81 | ng | 29 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Bromodichloromethane | 75-27-4 | FALSE | FALSE | 49.3 | 2 | µg/L | FALSE | NA | 1 | | 50 | 98.7 | 121 | 80 | ng | 30 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | 51 | 2 | µg/L | FALSE | NA | 1 | | 50 | 102 | 119 | 79 | ng | 31 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | 52.4 | 2 | µg/L | FALSE | NA | 1 | | 50 | 105 | 119 | 78 | ng | 32 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | 49.6 | 2 | µg/L | FALSE | NA | 1 | | 50 | 99.3 | 120 | 80 | ng | 33 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Dibromochloromethane | 124-48-1 | FALSE | FALSE | 50.3 | 2 | µg/L | FALSE | NA | 1 | | 50 | 101 | 118 | 80 | ng | 34 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Bromoform | 75-25-2 | FALSE | FALSE | 48 | 2 | µg/L | FALSE | NA | 1 | | 50 | 96 | 119 | 79 | ng | 35 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 4-Methyl-2-pentanone | 108-10-1 | FALSE | FALSE | 49.9 | 5 | µg/L | FALSE | NA | 1 | | 50 | 99.8 | 121 | 77 | ng | 36 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Toluene | 108-88-3 | FALSE | FALSE | 48.6 | 2 | µg/L | FALSE | NA | 1 | | 50 | 97.2 | 118 | 81 | ng | 37 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Tetrachloroethene | 127-18-4 | FALSE | FALSE | 46.7 | 2 | µg/L | FALSE | NA | 1 | | 50 | 93.4 | 120 | 80 | ng | 38 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 2-Hexanone | 591-78-6 | FALSE | FALSE | 46.8 | 5 | µg/L | FALSE | NA | 1 | | 50 | 93.6 | 122 | 77 | ng | 39 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | 63.8 | 5 | µg/L | FALSE | NA | 1 | | 50 | 128 | 132 | 69 | ng | 4 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dibromoethane | 106-93-4 | FALSE | FALSE | 49.3 | 2 | µg/L | FALSE | NA | 1 | | 50 | 98.5 | 118 | 81 | ng | 40 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chlorobenzene | 108-90-7 | FALSE | FALSE | 47.3 | 2 | µg/L | FALSE | NA | 1 | | 50 | 94.7 | 118 | 81 | ng | 41 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Ethylbenzene | 100-41-4 | FALSE | FALSE | 48.1 | 2 | µg/L | FALSE | NA | 1 | | 50 | 96.2 | 118 | 80 | ng | 42 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | meta-/para-Xylene | na | FALSE | FALSE | 97.6 | 4 | µg/L | FALSE | NA | 1 | | 100 | 97.6 | 117 | 81 | ng | 43 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | ortho-Xylene | 95-47-6 | FALSE | FALSE | 49.4 | 2 | µg/L | FALSE | NA | 1 | | 50 | 98.7 | 118 | 81 | ng | 44 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Styrene | 100-42-5 | FALSE | FALSE | 49.6 | 2 | µg/L | FALSE | NA | 1 | | 50 | 99.3 | 118 | 79 | ng | 45 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Isopropylbenzene | 98-82-8 | FALSE | FALSE | 50.1 | 2 | µg/L | FALSE | NA | 1 | | 50 | 100 | 124 | 74 | ng | 46 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | 47.8 | 2 | µg/L | FALSE | NA | 1 | | 50 | 95.6 | 119 | 79 | ng | 47 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | 47.6 | 2 | µg/L | FALSE | NA | 1 | | 50 | 95.1 | 118 | 81 | ng | 48 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | 47.2 | 2 | µg/L | FALSE | NA | 1 | | 50 | 94.5 | 117 | 80 | ng | 49 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chloromethane | 74-87-3 | FALSE | FALSE | 58.3 | 5 | µg/L | FALSE | NA | 1 | | 50 | 117 | 130 | 73 | ng | 5 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | 46.9 | 2 | µg/L | FALSE | NA | 1 | | 50 | 93.9 | 119 | 79 | ng | 50 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dibromo-3-chloropropane | 96-12-8 | FALSE | FALSE | 41.9 | 5 | µg/L | FALSE | NA | 1 | | 50 | 83.9 | 123 | 77 | ng | 51 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | 45.1 | 5 | µg/L | FALSE | NA | 1 | | 50 | 90.2 | 128 | 78 | ng | 52 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dichloroethane-d4 | 10706-07-0 | TRUE | FALSE | 44.3 | 2 | µg/L | FALSE | NA | 1 | | 50 | 88.6 | 117 | 86 | ng | 53 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Toluene-d8 | 2037-26-5 | TRUE | FALSE | 45.6 | 2 | µg/L | FALSE | NA | 1 | | 50 | 91.2 | 113 | 85 | ng | 54 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 46.1 | 2 | µg/L | FALSE | NA | 1 | | 50 | 92.2 | 115 | 73 | ng | 55 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Vinyl chloride | 75-01-4 | FALSE | FALSE | 55.5 | 2 | µg/L | FALSE | NA | 1 | | 50 | 111 | 130 | 76 | ng | 6 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Bromomethane | 74-83-9 | FALSE | FALSE | 75.2 | 5 | µg/L | FALSE | NA | 1 | | 50 | 150 | 129 | 75 | ng | 7 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chloroethane | 75-00-3 | FALSE | FALSE | 62 | 2 | µg/L | FALSE | NA | 1 | | 50 | 124 | 121 | 75 | ng | 8 |
| U.S. EPA, Region 6 | B9C2616-BS1 | LCS | Liquid | 3/26/2019 7:00 | 3/26/2019 8:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | 54.5 | 2 | µg/L | FALSE | NA | 1 | | 50 | 109 | 130 | 79 | ng | 9 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | 58.5 | 2 | µg/L | FALSE | NA | 1 1903017-04 | U | 50 | 117 | 134 | 72 | ng | 10 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Carbon disulfide | 75-15-0 | FALSE | FALSE | 54.9 | 2 | µg/L | FALSE | NA | 1 1903017-04 | U | 50 | 110 | 128 | 74 | ng | 11 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 | FALSE | FALSE | 59.6 | 2 | µg/L | FALSE | NA | 1 1903017-04 | U | 50 | 119 | 130 | 72 | ng | 12 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 |

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| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | 59.9 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 120 | | 125 | 77 | ng | | 29 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Bromodichloromethane | 75-27-4 | FALSE | FALSE | 53.6 | 2 µg/L | FALSE | NA | 1 1903017-04 | | 0.2 | 50 | 107 | | 115 | 80 | ng | | 30 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | 55.6 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 111 | | 119 | 79 | ng | | 31 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | 56.2 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 112 | | 118 | 77 | ng | | 32 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | 55.1 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 110 | | 122 | 79 | ng | | 33 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Dibromochloromethane | 124-48-1 | FALSE | FALSE | 53.8 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 108 | | 123 | 78 | ng | | 34 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Bromoform | 75-25-2 | FALSE | FALSE | 51.6 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 103 | | 127 | 76 | ng | | 35 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 4-Methyl-2-pentanone | 108-10-1 | FALSE | FALSE | 55.8 | 5 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 112 | | 126 | 84 | ng | | 36 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Toluene | 108-88-3 | FALSE | FALSE | 52.4 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 105 | | 122 | 81 | ng | | 37 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Tetrachloroethene | 127-18-4 | FALSE | FALSE | 50.5 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 101 | | 115 | 80 | ng | | 38 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 2-Hexanone | 591-78-6 | FALSE | FALSE | 51.2 | 5 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 102 | | 149 | 49 | ng | | 39 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | 70.7 | 5 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 141 | | 127 | 64 | ng | | 4 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dibromoethane | 106-93-4 | FALSE | FALSE | 52.4 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 105 | | 116 | 80 | ng | | 40 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chlorobenzene | 108-90-7 | FALSE | FALSE | 51.4 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 103 | | 121 | 82 | ng | | 41 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Ethylbenzene | 100-41-4 | FALSE | FALSE | 52.1 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 104 | | 123 | 78 | ng | | 42 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | meta-/para-Xylene | na | FALSE | FALSE | 107 | 4 µg/L | FALSE | NA | 1 1903017-04 | U | | 100 | 107 | | 123 | 79 | ng | | 43 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | ortho-Xylene | 95-47-6 | FALSE | FALSE | 53 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 106 | | 124 | 80 | ng | | 44 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Styrene | 100-42-5 | FALSE | FALSE | 53.7 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 107 | | 121 | 82 | ng | | 45 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Isopropylbenzene | 98-82-8 | FALSE | FALSE | 54.1 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 108 | | 117 | 80 | ng | | 46 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | 51.2 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 102 | | 127 | 77 | ng | | 47 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | 50.8 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 102 | | 114 | 80 | ng | | 48 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | 50.8 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 102 | | 116 | 79 | ng | | 49 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chloromethane | 74-87-3 | FALSE | FALSE | 64.6 | 5 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 129 | | 125 | 68 | ng | | 5 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | 50.7 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 101 | | 118 | 77 | ng | | 50 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dibromo-3-chloropropane | 96-12-8 | FALSE | FALSE | 41.2 | 5 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 82.3 | | 116 | 76 | ng | | 51 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | 45.9 | 5 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 91.7 | | 118 | 70 | ng | | 52 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dichloroethane-d4 | 10706-07-0 | TRUE | FALSE | 46.2 | 2 µg/L | FALSE | NA | 1 1903017-04 | | | 50 | 92.4 | | 117 | 86 | ng | | 53 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Toluene-d8 | 2037-26-5 | TRUE | FALSE | 48 | 2 µg/L | FALSE | NA | 1 1903017-04 | | | 50 | 95.9 | | 113 | 85 | ng | | 54 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 48.8 | 2 µg/L | FALSE | NA | 1 1903017-04 | | | 50 | 97.7 | | 115 | 73 | ng | | 55 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Vinyl chloride | 75-01-4 | FALSE | FALSE | 60.8 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 122 | | 123 | 75 | ng | | 6 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Bromomethane | 74-83-9 | FALSE | FALSE | 86.6 | 5 µg/L | FALSE | NA | 1 1903017-04 | | 0.3 | 50 | 173 | | 142 | 46 | ng | | 7 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chloroethane | 75-00-3 | FALSE | FALSE | 77.8 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 156 | | 145 | 60 | ng | | 8 |
| U.S. EPA, Region 6 | B9C2616-MS1 | Matrix Spike | Liquid | 3/26/2019 7:00 | 3/26/2019 12:17 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Trichlorofluoromethane | 75-69-4 | FALSE | FALSE | 59.3 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 119 | | 132 | 73 | ng | | 9 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1-Dichloroethene | 75-35-4 | FALSE | FALSE | 58.8 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 118 | 0.409 | 134 | 72 | 21 ng | | 10 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Carbon disulfide | 75-15-0 | FALSE | FALSE | 54.9 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 110 | 0.0182 | 128 | 74 | 16 ng | | 11 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1,2-Trichloro-1,2,2-trifluoroethane | 76-13-1 | FALSE | FALSE | 58.2 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 116 | 2.44 | 130 | 72 | 19 ng | | 12 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Acetone | 67-64-1 | FALSE | FALSE | 34.1 | 10 µg/L | FALSE | NA | 1 1903017-04 | | 1.2 | 50 | 65.8 | 3.85 | 142 | 35 | 17 ng | | 13 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Methylene chloride | 75-09-2 | FALSE | FALSE | 56.2 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 112 | 0.0889 | 127 | 74 | 13 ng | | 14 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Methyl acetate | 79-20-9 | FALSE | FALSE | 48.6 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 97.3 | 2.09 | 134 | 64 | 13 ng | | 15 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | trans-1,2-Dichloroethene | 156-60-5 | FALSE | FALSE | 54.3 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 109 | 1.26 | 130 | 74 | 14 ng | | 16 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | cis-1,2-Dichloroethene | 156-59-2 | FALSE | FALSE | 52.9 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 106 | 2.08 | 127 | 75 | 15 ng | | 17 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Methyl tert-butyl ether | 1634-04-4 | FALSE | FALSE | 50.3 | 2 µg/L | FALSE | NA | 1 1903017-04 | | 0.2 | 50 | 100 | 2.03 | 130 | 72 | 12 ng | | 18 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1-Dichloroethane | 75-34-3 | FALSE | FALSE | 57.7 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 115 | 0.829 | 133 | 70 | 14 ng | | 19 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 2-Butanone | 78-93-3 | FALSE | FALSE | 42.7 | 5 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 85.4 | 0.677 | 139 | 51 | 21 ng | | 20 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chloroform | 67-66-3 | FALSE | FALSE | 53.2 | 2 µg/L | FALSE | NA | 1 1903017-04 | | 0.9 | 50 | 105 | 0.731 | 125 | 75 | 13 ng | | 21 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dichloroethane | 107-06-2 | FALSE | FALSE | 50.7 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 101 | 3.72 | 126 | 73 | 13 ng | | 22 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1,1-Trichloroethane | 71-55-6 | FALSE | FALSE | 53.4 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 107 | 0.131 | 117 | 79 | 13 ng | | 23 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Cyclohexane | 110-82-7 | FALSE | FALSE | 54.8 | 2 µg/L | FALSE | NA | 1 1903017-04 | | 0.4 | 50 | 109 | 0.601 | 129 | 72 | 13 ng | | 24 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Carbon tetrachloride | 56-23-5 | FALSE | FALSE | 52.4 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 105 | 1.05 | 123 | 74 | 14 ng | | 25 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Benzene | 71-43-2 | FALSE | FALSE | 52.3 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 105 | 0.229 | 122 | 79 | 16 ng | | 26 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Trichloroethene | 79-01-6 | FALSE | FALSE | 53.9 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 108 | 0.149 | 126 | 79 | 14 ng | | 27 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Methylcyclohexane | 108-87-2 | FALSE | FALSE | 53.1 | 2 µg/L | FALSE | NA | 1 1903017-04 | | 0.3 | 50 | 106 | 0.319 | 123 | 76 | 20 ng | | 28 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dichloropropane | 78-87-5 | FALSE | FALSE | 55.9 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 112 | 7.03 | 125 | 77 | 14 ng | | 29 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Bromodichloromethane | 75-27-4 | FALSE | FALSE | 53.1 | 2 µg/L | FALSE | NA | 1 1903017-04 | | 0.2 | 50 | 106 | 0.975 | 115 | 80 | 14 ng | | 30 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | cis-1,3-Dichloropropene | 10061-01-5 | FALSE | FALSE | 55.3 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 111 | 0.523 | 119 | 79 | 14 ng | | 31 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | trans-1,3-Dichloropropene | 10061-02-6 | FALSE | FALSE | 56.2 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 112 | 0.0178 | 118 | 77 | 15 ng | | 32 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1,2-Trichloroethane | 79-00-5 | FALSE | FALSE | 53.9 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 108 | 2.17 | 122 | 79 | 14 ng | | 33 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Dibromochloromethane | 124-48-1 | FALSE | FALSE | 53 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 106 | 1.53 | 123 | 78 | 14 ng | | 34 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Bromoform | 75-25-2 | FALSE | FALSE | 50.9 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 102 | 1.31 | 127 | 76 | 14 ng | | 35 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 4-Methyl-2-pentanone | 108-10-1 | FALSE | FALSE | 54.2 | 5 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 108 | 2.76 | 126 | 84 | 15 ng | | 36 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Toluene | 108-88-3 | FALSE | FALSE | 52.7 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 105 | 0.647 | 122 | 81 | 13 ng | | 37 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Tetrachloroethene | 127-18-4 | FALSE | FALSE | 50.1 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 100 | 0.795 | 115 | 80 | 12 ng | | 38 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 2-Hexanone | 591-78-6 | FALSE | FALSE | 49.9 | 5 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 99.9 | 2.41 | 149 | 49 | 21 ng | | 39 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Dichlorodifluoromethane | 75-71-8 | FALSE | FALSE | 68.8 | 5 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 138 | 2.77 | 127 | 64 | 21 ng | | 4 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dibromoethane | 106-93-4 | FALSE | FALSE | 51.9 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 104 | 1.04 | 116 | 80 | 14 ng | | 40 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chlorobenzene | 108-90-7 | FALSE | FALSE | 51.4 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 103 | 0.0389 | 121 | 82 | 10 ng | | 41 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Ethylbenzene | 100-41-4 | FALSE | FALSE | 51.9 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 104 | 0.308 | 123 | 78 | 15 ng | | 42 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | meta-/para-Xylene | na | FALSE | FALSE | 106 | 4 µg/L | FALSE | NA | 1 1903017-04 | U | | 100 | 106 | 0.63 | 123 | 79 | 19 ng | | 43 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | ortho-Xylene | 95-47-6 | FALSE | FALSE | 53.2 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 106 | 0.339 | 124 | 80 | 18 ng | | 44 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Styrene | 100-42-5 | FALSE | FALSE | 53.7 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 107 | 0.0186 | 121 | 82 | 12 ng | | 45 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Isopropylbenzene | 98-82-8 | FALSE | FALSE | 54.2 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 108 | 0.0739 | 117 | 80 | 11 ng | | 46 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,1,2,2-Tetrachloroethane | 79-34-5 | FALSE | FALSE | 50.9 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 102 | 0.626 | 127 | 77 | 14 ng | | 47 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,3-Dichlorobenzene | 541-73-1 | FALSE | FALSE | 51.1 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 102 | 0.648 | 114 | 80 | 13 ng | | 48 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,4-Dichlorobenzene | 106-46-7 | FALSE | FALSE | 50.7 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 101 | 0.256 | 116 | 79 | 11 ng | | 49 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Chloromethane | 74-87-3 | FALSE | FALSE | 64 | 5 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 128 | 1.03 | 125 | 68 | 15 ng | | 5 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dichlorobenzene | 95-50-1 | FALSE | FALSE | 50.5 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 101 | 0.336 | 118 | 77 | 12 ng | | 50 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dibromo-3-chloropropane | 96-12-8 | FALSE | FALSE | 44.2 | 5 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 88.5 | 7.24 | 116 | 76 | 16 ng | | 51 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2,4-Trichlorobenzene | 120-82-1 | FALSE | FALSE | 47.3 | 5 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 94.7 | 3.15 | 118 | 70 | 21 ng | | 52 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 1,2-Dichloroethane-d4 | 10706-07-0 | TRUE | FALSE | 45.2 | 2 µg/L | FALSE | NA | 1 1903017-04 | | | 50 | 90.3 | | 117 | 86 | ng | | 53 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Toluene-d8 | 2037-26-5 | TRUE | FALSE | 47.4 | 2 µg/L | FALSE | NA | 1 1903017-04 | | | 50 | 94.8 | | 113 | 85 | ng | | 54 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | 4-Bromofluorobenzene | 460-00-4 | TRUE | FALSE | 48.1 | 2 µg/L | FALSE | NA | 1 1903017-04 | | | 50 | 96.1 | | 115 | 73 | ng | | 55 |
| U.S. EPA, Region 6 | B9C2616-MSD1 | Matrix Spike Dup | Liquid | 3/26/2019 7:00 | 3/26/2019 12:40 | B9C2616 | VOA 8260 Routine List | EPA 8260 | VOA | Vinyl chloride | 75-01-4 | FALSE | FALSE | 60 | 2 µg/L | FALSE | NA | 1 1903017-04 | U | | 50 | 120 | 1.33 | 123 | 75 | 16 ng | | 6 |

| QUALIFIER | DESCRIPTION |
| --- | --- |
| RL | The reporting limit for this analyte was raised because absence or presence at the routine or lower value could not be verified. |